Service Manua



Colour Television TX-W36D3DP **EURO-3HWS Chassis**

Specifications

Power Source: 220 - 240 V AC, 50Hz **Power Consumption:** 239W 320W (Max)

Aerial Impedance: 75Ω unbalanced, Coaxial Type PAL B/G, D/K, I, H, PAL - 60 SECAM B/G, D/K, L/L' M.NTSC, NTSC (AV Only) **Receiving System:**

Receiving Channels: VHF H1 — H2 (ITALY) VHF R1 — R2 VHF R6 — R12 VHF E2 — E12 VHF A — H (ITALY) VHF R3 — R5 UHF E21 — E69 CATV S1 — S10 (M1 — M10)

CATV (S01 - S05) CATV S11 - S20 (U1 - U10) CATV S21 - S41 (HYPERBAND)

Intermediate Frequency:

38.9MHz,34MHz Sound 32.9MHz,33.4MHz

33.16MHz,32.4MHz 40.4MHz,34.05MHz,33.05MHz 34.65MHz,34.47MHz,34.5MHz

Video / AudioTerminals

Colour

AV2 OUT

DOLBY SURROUND OUT Audio(RCA x 5) 500mV rms, $1k\Omega$ Video (21 pin) Audio (21 pin) RGB (21 pin) AV1 IN $\begin{array}{c} \text{1 Vp-p 75}\Omega \\ \text{500 mV rms 10k}\Omega \end{array}$

Video (21 pin) Audio (21 pin) $\begin{array}{c} \text{1 Vp--p 75}\Omega \\ \text{500 mV rms 1k}\Omega \end{array}$ AV1 OUT Video (21 pin) Audio (21 pin) $\begin{array}{c} \text{1 Vp--p 75}\Omega \\ \text{500 mV rms 10 k}\Omega \end{array}$ AV2 IN

S-Video IN (21 pin) Y : 1 Vp-p 75Ω C : 0.3 Vp-p 75Ω Video (21 pin) Audio (21 pin) 1 Vp-p 75Ω 500 mV rms 1kΩ

Selectable output (21 pin) Y : 1 Vp-p 75Ω C : 0.3 Vp-p 75Ω AV3 IN S-Video IN

(4-pin) Audio (RCA x 2) Video (RCA x 1) $500 \text{ mV} \text{ rms} 10 \text{k}\Omega$

1 Vp-p 75Ω Video (21 pin) Audio (21 pin) 1 Vp-p 75 Ω 500 mV rms 10 $k\Omega$ AV4 IN 1 Vp-p 75 Ω 500 mV rms 1k Ω **AV4 OUT** Video (21 pin) Audio (21 pin)

31 kV \pm 1kV at zero beam current **High Voltage:** Picture Tube : W86KYP881X05 66 cm 106° deflection Visible screen size:

2 x 20W (Left/Right) (Music Power) 14W (Centre built—in) (Music Power) 2 x 15W (Surround) (Music Power) 20W (External Centre) (Music Power) **Audio Output:**

 8Ω Impedance

Headphones 8 Ω Impedance Remote Control Accessories supplied: 2 x R6 (UM3) Batteries

TS-500DP

Height: 618.5mm Dimensions: Width: 894mm Depth: 578.5mm

73.4Kg **Net Weight**

Specifications are subject to change without notice. Weight and dimensions shown are approximate.

Technische Daten

Netzpannung: 220 - 240 V AC. 50Hz 239W 320W(Max) Leistungsaufnahme:

Antennenimpedanz: 75Ω asymmetrisch, Koaxial - Typ PAL B/G, D/K, I, H, PAL — 60 SECAM B/G, D/K, L/L' M.NTSC, NTSC (nur AV Eingang) **Empfangssystem:**

Empfangsbereiche: VHF H1 — H2 (ITALY) VHF R1 — R2 VHF R6 — R12 VHF E2 — E12 VHF A — H (ITALY) VHF R3 — R5 UHF E21 — E69 CATV S1 — S10 (M1 — M10)

CATV (S01 - S05) CATV S11 - S20 (U1 - U10) CATV S21 - S41 (HYPERBAND)

Zwischenfrequenz:

38.9MHz,34MHz Sound 32.9MHz,33.4MHz

33.16MHz,32.4MHz 40.4MHz,34.05MHz,33.05MHz

Colour 34.65MHz,34.47MHz,34.5MHz

Video / Audio Anschlüsse :

DOLBY SURROUND AUSGANGAudio (RCA x 5) $500\,\text{mV}$ rms $1\text{k}\Omega$ Video (21 pin) Audio (21 pin) RGB (21 pin) 1 Vp-p 75Ω 500 mV rms10kΩ **AV1 EINGANG**

Video (21 pin') Audio (21 pin') 1 Vp-p 75Ω 500 mV rms1kΩ AV1 AUSGANG Video (21 pin) Audio (21 pin) $\begin{array}{c} \text{1 Vp-p } 75\Omega \\ \text{500 mV rms } \text{10 k}\Omega \end{array}$ **AV2 EINGANG**

S-Vidèo IN (21 pin) Y : 1 Vp-p 75Ω C : 0.3 Vp-p 75Ω 1 Vp=p 75Ω 500 mV rms1kΩ Video (21 pin) Audio (21 pin) **AV2 AUSGANG**

Selectàble output (21 pin)

 $\begin{array}{l} Y:1 \ \mbox{Vp-p} \ 75\Omega \\ C:0.3 \ \mbox{Vp-p} \ 75\Omega \\ 500 \ \mbox{mV} \ \mbox{rms} 10 k\Omega \end{array}$ S-Video IN AV3 EINGANG (4-pin) Audio (RCA x 2)

Video (RCA x 1) 1 Vp-p 75 Ω Video (21 pin) Audio (21 pin) 1 Vp-p 75Ω 500 mV rms10kΩ **AV4 EINGANG** Video (21 pin) Audio (21 pin) 1 Vp-p 75Ω 500 mV rms1kΩ AV4 AUSGANG

Hochspannung: 31 kV \pm 1kV bei Nullstrahlstom

Bildrohre: W86KYP881X05 66 cm

106°Ablenkung

Visuelle Diagonale : 86 cm

Ton Ausgangsleistung:

2 x 20W (Links/Rechts) (Musikleistung) 14W (Zentraler) (Musikleistung) 2 x 15W (Surround) (Musikleistung) Einbaulautsprecher

20W (Externe Zentraler) (Musikleistung)

8 Ω Impedanz Kopfhörer 8 Ω Impedanz Fernbedienung 2 x R6 (UM3) Batterien Mitgel Zubehör

TS-500DP

Höhe: 618.5mm Breite: 894mm Abmessungen:

Tiefe: 578.5mm

73.4Kg Gewicht

Änderungen der technischen Daten vorbehalten. Gewichte und Abmessungen sind Näherungsangaben.

Panasonic

CONTENTS

| SAFETY PRECAUTIONS |
|------------------------|
| LOCATION OF CONTROLS |
| SERVICE HINTS |
| ADJUSTMENTS |
| SELF CHECK |
| BLOCK DIAGRAM |
| WAVEFORM PATTERN TABLE |
| PARTS LOCATION |
| REPLACEMENT PARTS LIST |
| CONDUCTOR VIEWS |
| SCHEMATIC DIAGRAMS |

SAFETY PRECAUTIONS

General Guide Lines

- 1. It is advisable to insert an isolation transformer in the AC supply before servicing a hot chassis.
- 2. When servicing, observe the original lead dress in the high voltage circuits. If a short circuit is found, replace all parts which have been overheated or damaged by the short circuit
- 3. After servicing, see that all the protective devices such as insulation barriers, insulation papers, shields and isolation R-C combinations are correctly installed.
- 4. When the receiver is not being used for a long period of 3. time, unplug the power cord from the AC outlet.
- 5. Potentials as high as 32kV are present when this receiver is in operation. Operation of the receiver without the rear cover involves the danger of a shock hazard from the receiver power supply. Servicing should not be attempted by anyone who is not familiar with the precautions necessary when working on high voltage equipment. Always discharge the anode of the picture to the chassis before handling the tube.
- 6. After servicing make the following leakage current checks to prevent the customer from being exposed to shock hazards.

LEAKAGE CURRENT COLD CHECK

- Unplug the AC cord and connect a jumper between the two prongs of the plug.
- 2. Turn on the receiver's power switch.
- 3. Measure the resistance value with an ohmmeter, between the jumpered AC plug and each exposed metallic cabinet part on the receiver, such as screw heads, aerials, connectors, control shafts etc. When the exposed metallic part has a return path to the chassis the reading should be between 4M ohm and 20M ohm. When the exposed metal does not have a return path to the chassis the reading must be infinite.

INHALT

| SICHERHEITSVORKEHRUNGEN | |
|--------------------------|--|
| LAGE DER EINSTELLREGLER | |
| WARTUNGSHINWEISE | |
| JUSTIERUNGEN | |
| SELBSTDIAGNOSE | |
| SCHALTBILD BLOCK | |
| SIGNAL TABELLE | |
| EXPLOSIONSZEICHNUNG | |
| ERSATZTEILLISTE | |
| ANSICHT DER LEITERBAHNEN | |
| SCHALTBILD SCHEMA | |

SICHERHEITSVORKEHRUNGEN

Allgemeine Richtlinien

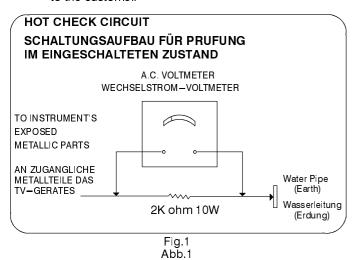
- Es ist empfehlenswert einen Trenntransformator in die Stromversorgung zu schalten, bevor Reparaturen an einem Gerät vorgenommen werden, dessen Chassis unter Spannung steht.
- 2. Bei der Durchführung von Servicearbeiten dürfen die ursprünglichen Kabelanschlüsse nicht vertauscht werden. Dies gilt insbesondere für die Anschlüsse im Hochspannungsteil. Hat sich ein Kurzschluß ereignet, dann sind alle Teile, an denen Spuren von Überhitzung sichtbar sind, auszuwechseln.
- 3. Nach Beenden der Servicearbeiten ist sicherzustellen, daß alle Sicherheitsvorrichtungen, wie Isolationsstege, Isolationspapiere, Abschirmungen und Isolations –R/C– Glieder wieder richtig eingesetzt sind.
- 4. Wenn der Fernseher während längerer Zeit nicht in Betrieb gesetzt wird, sollte der Netzstecker aus der Netzsteckdose gezogen werden.
- 5. Im Betrieb sind Spannungen bis zu 32kV in diesem Gerät vorhanden. Die Inbetriebnahme des Fernsehers ohne aufgesetzte Rückwand bringt die Gefahr eines elektrischen Schlages von der Fernseher Stromversorgung mit sich. Servicearbeiten solten daher auch nie durch Personen versucht werden, die nicht in vollem Umfang mit den Sicherheitsvorkehrungen beim Umgang mit Hochspannungsgeräten vertraut sind. Vor der Handhabung mit der Bildröhre ist die Anode der Bildröhre immer an dem Empfängerchassis zu entladen.
- Nach Beenden der Servicearbeiten sind die folgenden Kriechstrom-Prüfungen durchzuführen, um den Kunden vor der Gefahr eines elektrischen Schlages zu schützen.

MESSUNG DES ISOLATIONSWIDERSTANDES IM ABGESCHALTETEN ZUSTAND

- Den Netsztecker aus der Netzsteckdose ziehen und die beiden Steckerstifte kurzschließen.
- 2. Den Geräteschalter des Fernsehgerätes einschalten.
- B. Mit einem Ohmmeter den Widerstandswert zwischen dem überbrückten Netzstecker und jedem zugänglichen Metallteil am Gehäuse des Fernsehgerätes, wie Schraubenköpfe, Antennen, Achsen der Regler, Griffassungen usw messen. Wenn ein zugängliches Metallteil keine Rückleitung zum Chassis hat, muß die Anzeige unendlich betragen.

LEAKAGE CURRENT HOT CHECK

- Plug the AC cord directly into the AC outlet. Do not use an isolation transformer for this check.
- 2. Connect a $2k\Omega$ 10W resistor in series with an exposed metallic part on the receiver and an earth such as a water pipe.
- 3. Use an AC voltmeter with high impedance to measure the potential across the resistor.
- Check each exposed Metallic part and check the voltage at each point.
- 5. Reverse the AC plug at the outlet and repeat each of the above measurements.
- 6. The potential at any point should not exceed 1.4 Vrms. In case a measurement is outside the limits specified, there is a possibility of a shock hazard, and the receiver should be repaired and rechecked before it is returned to the customer.



X-RADIATION WARNING

- The potential sources of X-Radiation in TV sets are the high voltage section and the picture tube.
- When using a picture tube test jig for service ensure that the jig is capable of handling 32kV without causing X-Radiation.

NOTE: It is important to use an accurate periodically calibrated high voltage meter.

- 1. Set the brightness to minimum.
- 2. Measure the high voltage. The meter should indicate $31\,\text{kV}\ \pm 1\,\text{kV}$ if the meter indication is out of tolerance, immediate service and correction is required to prevent the possibility of premature component failure.
- 3. To prevent any X-Radiation possibility, it is essential to use the specified tube.

MESSUNG DES KRIECHSTROMS IM EINGESCHALTETEN ZUSTAND

- Den Netzstecker direkt in eine Netsteckdose stecken. Für diese Messung keinen Trenntransformator verwenden.
- 2. Einen $2k \Omega / 10W$ –Widerstand in Serie mit einem von außen zugänglichen Metallteil am Fernsehgerät und einer guten, Erdung z.B Wasserleitung, anschließen.
- 3. Ein Wechselstrom-Voltmeter mit einem Meßbereich von 1000 Ohm.Volt oder größer verwenden, um die Spannung über den Widerstand zu messen.
- 4. Jedes zugängliche Metallteil prüfen, und an jedem Punkt die Spannung messen.
- 5. Den Netztecker umgekehrt in die Steckdose stecken und jede der obigen Messungen wiederholen.
- 6. Die Spannung darf an keinem der Punkte 1.4V eff. überschreiten. Wird dieser Wert nicht eingehalten, besteht die Gefahr eines elektrischen Schlages, und das Fernsehgerät sollte daher repariert und nachgeprüft werden, bevor es an den Kunden zurückgegeben wird.

RÖNTGENSTRAHLUNG ACHTUNG:

- Potentielle Quellen von Röntgenstrahlung in Fernsehgeräten sind das Hochspannungsteil und die Bildröhre.
- Bei Verwendung eines Bildröhren-Prüfgerätes für den Service ist sicherzustellen, daß es für die Belastung von 32kV geeignet ist, ohne daß eine Röntgenstrahlung verursacht wird.

ANMERKUNG: Es ist wichtig, daß ein präzises, regelmäßig geprüftes Voltmeter verwendet wird.

- 1. Helligkeit auf Minimum stellen.
- 2. Die Hochspannung messen. Die Anzeige des Instrumentes sollte 31kV ±1kV betragen. Falls die Anzeige diese Toleranzgrenzen überschreitet, ist die sofortige Behebung nötig, um die Möglichkeit vorzeitigen Komponentenausfalls zu verhüten.
- Um die Möglichkeit von Röntgenstrahlung zu begrenzen, ist es wichtig, daß nur die vorgeschriebene Bildröhre verwendet wird.

Location Of Controls

Lage der Einstellregler

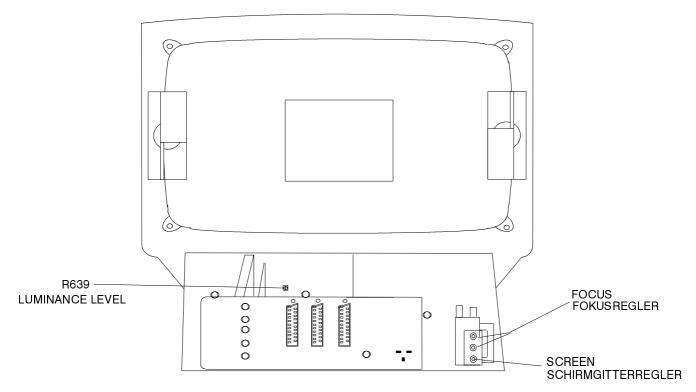


Fig.2 Abb.2

SERVICE HINTS

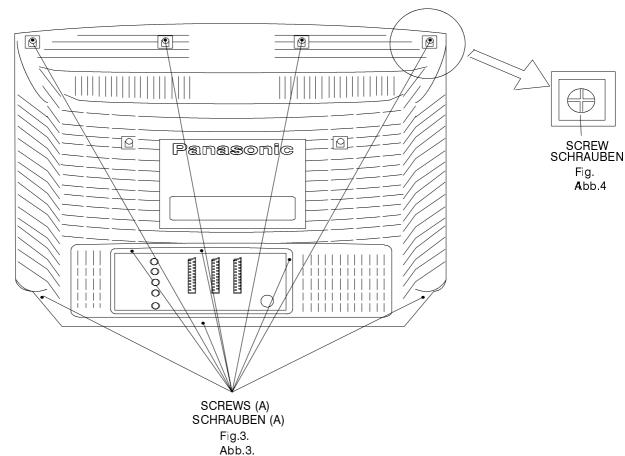
How to remove the rear cover

1. Remove the 10 screws (A) as shown in Fig.3/Fig.4.

SERVICE HINWEISE

Entfernen Der Geräterückwand

1. Die 10 Schrauben (A) entfernen, siehe Abb.3/Abb.4.



Adjustment Procedure

The remote control is used for entering and storing adjustments, with the exception of cut—off adjustments which must always be done prior to service adjustment. Perform adjustments in accordance with screen display. The display on the screen also specifies the CCU variants as well as the approx. setting values. The adjustment sequence for the service mode is indicated below.

- 1. Set the Bass to maximum position, set the Treble to minimum position, press and hold the Reveal button on the remote control and at the same time press the -/v button on the customer controls at the front of the TV, this will place the TV into the Service Mode.
- 2. Press the RED / GREEN buttons to step up / down through the functions.
- 3. Press the YELLOW / BLUE buttons to alter the function values.
- 4. Press the STORE button after each adjustment has been made to store the required values.
- 5. To exit the Service Mode press the Normalisation button...

NOTE: This TV also has the option of using a Memory Pack which enables you to copy the preset TV channels into the Memory Pack and then download them onto this or any other EURO—3 TV set.

TV to Memory Pack process

- 1. Plug the memory pack into the AV2 21 pin terminal at the back of the TV and switch the TV on.
- Go into the Service Mode as explained above. The screen will show:—

Program External>>TV

Press the blue button on the remote control. The screen will show: —

Program
TV>>External

4. Press the STORE button on the TV. The screen will show:-

Storing

 All the tuning information stored inside the TV will now be transferred to the Memory Pack. This process will take 2-3 minutes to complete and when finished the screen will show: –

OK!

Memory Pack to TV Process

Errors

 Plug the memory pack into the AV2 21 pin terminal at the back of the TV and switch the TV on.

Go into the Service Mode as explained above. The screen will show: —

> Program External>>TV

Press the STORE button on the TV. The screen will show:-

Loading

4. All the tuning information stored inside the Memory Pack will now be transferred to the TV. This process will take 2-3 minutes to complete and when finished the screen will show:-

OK!

- 5. The tuning information from the Memory Pack has now been copied into the TV.
- 6. To exit from the Service Mode press the Normalisation button.
- 7. The process has now been completed and the Memory Pack can now be removed.

If an error occurs while using the Memory Pack the TV will detect this and the screen will show:—

Program Error!

If this happens then press the Normalisation button and repeat the process that was being used. If the errors continue to occur then check the connectors between the TV and the memory pack and check the 9V battery inside the memory pack.

ABGLEICHVERFAHREN

Die Fernbedienung dient zum Eingeben und Abspeichern der Einstellwerte, mit Ausnahme der Sperrpunkteinstellung, die grundsätzlich vor den hier beschriebenen Einstellungen vorgenommen werden muss. Die Einstellung erfolgt entsprechend dem Bildschirm-Display. Auf dem Bildschirm-Display erscheinen auch die CCU-Varianten sowie die ungefähren Einstellwerte. Die Einstellfolge für den Service-Modus ist nachstehend beschrieben.

- Um in den Service-Mode zu gelangen, gehen sie bitte 2. wie folgt vor.
 - a) Stellen sie im Toneinstellungs-Menü die Bässe auf Maximum und die Höhen auf Minimum.
 - b) Halten sie die REVEAL-Taste auf der Fernbedienung 4. gedrückt und drücken zusätzlich die Taste -/v im Bedienteil des TV-Gerätes. Auf dem Bildschirm erscheint die entsprechende Anzeige für den 5. Service-Mode.
- Die einzelnen Funktionen mit Hilfe der ROTEN und GRÜNEN Taste anwählen.
- Mit der GELBEN und BLAUEN Taste die Werte der einzelnen Funktionen ändern.
- Nach jeder Einstellung die Taste STR auf der Fernbdienung oder am Bedienfeld drücken, um die geänderten Werte abzuspeichern.
 - Zum Verlassen des Service-Modus die "N"-Taste auf der Fernbdienung drücken

HINWEIS: Dieses FS-Gerät bietet auch die Möglichkeit eines Memory Pack, mit dem Sie die gewählten Fernsehkanäle abspeichern und auf jedes beliebige EURO3 FS-Gerät umkopieren können.

3.

Kopieren der Einstelldaten vom FS-Gerät in das Memory Pack

- Das Memory Pack in die AV2-Buchse an der Rückseite des FS-Gerätes stecken und das Gerät einschalten.
- 2. Wie schon oben beschrieben auf Service-Modus umschalten. Auf dem Bildschirm erscheint:

Program External>>TV

3. Nun die blaue Taste an der Fernbedienung betätigen. Auf dem Bildschirm erscheint:

Program TV>>External

4. Die Taste STORE am Fernseher drücken. Der Bildschirm meldet nun:

Storing

 Die im FS – Gerät abgespeicherten Kanal – Einstelldaten werden nun in das Memory Pack überspielt, bei abgeschlossener Datenübertragung meldet der Bildschirm:

OK!

Kopieren der Einstelldaten vom Memory Pack in das FS-Gerät

- Das Memory Pack in die AV2-Buchse an der Rückseite des FS-Gerätes stecken und das Gerät einschalten.
- 2. Wie schon oben beschrieben auf Service-Modus umschalten. Auf dem Bildschirm erscheint:

Program External>>TV

Die Taste STORE am Fernseher drücken. Der Bildschirm meldet nun:

Loading

Die im Memory Pack abgespeicherten Einstelldaten werden nun in das FS-Gerät überspielt. bei aggeschlossener Datenübertragung meldet der Bildschirm:

OK!

- 5. Die Kanal-Einstelldaten sind damit vom Memory Pack in das FS-Gerät überspielt.
- 6. Zum Verlassen des Service-Modus die "N"-Taste auf der Fernbdienung drücken
- Der Kopiervorgang ist somit abgeschlossen, und das Memory Pack kann von der Steckerleiste abgezogen werden.

Fehler

Falls beim Gebrauch des Memory Packs Fehler aufreten, zeigt das FS—Gerät dies auf dem Bildschirm mit der folgenden Meldung an:

Program Error!

In diesem Fall muss der Service—Modus durch Drücken der "N"—Taste auf der Fernbedienung verlassen und anschliessend der Vorgang wiederholt werden. Falls weiterhin Fehlermeldungen erscheinen, müssen die Anschlusskontakte zwischen FS—Gerät und Memory Pack sowie die 9V Batterie im Memory Pack kontrolliert werden.

Alignment Settings

(The figures used below are nominal and used for representative purposes only)

The remote control is used for entering and storing adjustments. The adjustment sequence for the service mode is indicated below.

- 1. Set the Bass to maximum position, set the Treble to minimum position, press and hold the Reveal button on the remote control and at the same time press the -/v button on the customer controls at the front of the TV, this will place the TV into the Service Mode.
- 2. Press the RED / GREEN buttons to step up / down through the functions.
- 3. Press the YELLOW / BLUE buttons to alter the function values.
- 4. Press the STORE button after each adjustment has been made to store the required values.
- 5. To exit the Service Mode press the Normalisation button.

| Alignment Function | | Settings / Special features |
|----------------------|---------------------------|---|
| Vertical amplitude | V-AMP 038 | Optimum setting |
| Vertical linearity | V–LIN 022 | Optimum setting |
| V-Pos. | V-POS 005 | Optimum setting |
| Horizontal amplitude | H-AMP 043 | Optimum setting |
| Horizontal position | H-POS 035 | Optimum setting |
| EW-amplitude | E/W-AMP 1 020 | Optimum setting |
| EW-amplitude | E/W-AMP 2 015 | Optimum setting |
| Trapezium-comp | TRAPEZ-1 004 | Optimum setting |
| Vert. DC. | VERT. D.C. 008 | Not to be adjusted. |
| Text Position | TEXT POSITION 060 | Optimum setting |
| Cutoff | | Enter Service Mode and step through to Cutoff, connect an oscilloscope to the Blue Cathode and adjust the screen VR of the FBT to get 160±5V at the base of the Cutoff pulse. |
| Cutoff RGB | CUTOFF RGB 032 032 032 | Press the GREEN button to step through the settings. Adjust for optimum. |
| White RGB | WHITE RGB 032 032 032 | Press the GREEN button to step through the settings. Adjust for optimum. |
| Sub Brightness | SUB BRIGHT 000 | Optimum setting |

Abgleichtabelle

(Die angegebenen Werte sind Mittelwerte und Können individuell nach oben oder unten nach dem korrekten Abgleich abweichen)

- Die Fernbedienung dient zum Eingeben und Abspeichern der Einstellwerte. Die Einstellfolge für den Service-Modus ist nachstehend beschrieben.

 1. Den Tiefenregler auf Höchstellung und den Höhenregler auf Mindeststellung stellen. Nachdem die F-Taste am Bedienfeld des FS-Gerätes gedrückt wurde, die Die Taste "Lautstärke Minus" am FS-Gerät drücken und gleichzeitig die Taste "Reveal" auf der Fernbedienung betätigen. Hierdurch wird das FS-Gerät auf Service-Modus geschaltet.
- 2. Die einzelnen Funktionen mit Hilfe der ROTEN und GRÜNEN Taste anwählen.
- 3. Mit der GELBEN und BLAUEN Taste die Werte der einzelnen Funktionen ändern.
- Nach jeder Einstellung die Taste STR auf der Fernbdienung oder am Bedienfeld drücken, um die geänderten Werte abzuspeichern. 4.
- 5. Zum Verlassen des Service-Modus die "N"-Taste auf der Fernbdienung drücken

| Abgleichfunktion | | Einstellung/Besondere Merkmale |
|-----------------------|---------------------------|--|
| Vertikale Amplitude | V-AMP 038 | Optimale Einstellung |
| Vertical linearität | V-LIN 022 | Optimale Emisteraring |
| V-Pos. | V-POS 005 | Optimale Einstellung |
| Horizontale Amplitude | H-AMP 043 | Optimale Einstellung |
| Horizontale position | H-POS 035 | optimale Emisterality |
| OW-amplitude | E/W-AMP 1 020 | Optimale Einstellung |
| OW-amplitude | E/W-AMP 2 015 | Optimale Einstellung |
| Trapez-Kompensation | TRAPEZ-1 004 | Optimale Einstellung |
| Vert. DC. | VERT. D.C. 008 | Nicht einstellen |
| Text Position | TEXT POSITION 060 | Optimale Einstellung |
| Cutoff | | Den Service Mode aktivieren und auf Cutoff gehen. Oscilloscope an Blaukathode ansch- liessen und mit dem "Screen" –Regler am Zeilentrafo die untere Spitze des Cutoff– Pulses auf 160V+/– 5V einstellen. |
| Cutoff RGB | CUTOFF RGB 032 032 032 | Die Einstellungen mit Hilfe der GRÜNEN Taste anwählen. Optimale Einstellung. |
| White RGB | WHITE RGB 032 032 032 | Die Einstellungen mit Hilfe der GRÜNEN Taste anwählen. Optimale Einstellung. |
| Grundhelligket | SUB BRIGHT 000 | Optimale Einstellung |

ADJUSTMENT PROCEDURE

| | ltem/Pr | eparation | | | | | Adjustme | ents | |
|--------------------|--|-------------------------------|--|---|---------------------------------------|-----------------------|---|--|---|
| Supply 1. 2. | y Voltage Check Receive a stand Set the controls | dard test pattern | 1. | Confirm E PCB U5B | the fo | ollowing vo ± 0.5V | tages. D PCE U5A | 5.05 | +0.5/ - 0.1V |
| _ | Brightness Contrast Volume | Minimum Minimum Minimum | Pin3 Pin3 Pin3 No Load No Load | U8A U9 U12 K PCB IC2502 IC2503 IC2508 | 8 9 11.8 12 5 9 +20 | ± 0.5V ± 0.5V | U5SB U15 U16 U22 U38 U47 U150 U200 | 5 = 15 = 16.8 = 21.5 = 247.5 = 150 = 1 | ± 0.25V ± 0.7V ± 0.8V ± 1V ± 1V |

ABGLEICH

| Vorbereitung | Abgleich |
|---|---|
| Prüfen der Versorgungsspannung 1. Testbild empfangen. 2. Helligkeit auf Minimum Kontrast auf Minimum Lautstärke auf Minimum | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ |

SELF CHECK

Self check is used to automatically check the Bus Lines and Hexadecimal code of the TV set. To get into the Self Check mode press and hold the Status button on the

To get into the Self Check mode press and hold the Status button on the Remote Control at the same time pressing the -/v button on the customer controls at the front of the TV, and the screen will show:—

| 0 — ok | Test Byte | 8 — ok | Col Decoder (M) |
|--------|-----------|---------|-------------------|
| 1 — ok | Lst Power | 9 — ok | Clock generator |
| 2 — ok | U5 Det | 10 — ok | V - Processor |
| 3 — ok | Protector | 11 — ok | DFU |
| 4 — ok | Not Used | 12 ok | Display Processor |
| 5 — ok | Not Used | 13 — ok | RGB Processor |
| 6 — ok | Not Used | 14 ok | Deflection IC |
| 7 — ok | Not Used | 15 — ok | MSP |

If the CCU ports have been checked and found to be incorrect or not located then "--" will appear in place of "OK". When exiting Self Check the customer settings will return to factory setup.

| | • | Hex codes |
|---------|-----------------|-----------|
| 16 — ok | Col Decoder (P) | |
| 17 — ok | Q – PIP | 49 |
| 18 — ok | Not Used | 73 |
| 19 — ok | Not Used | FD |
| 20 — ok | EAROM | 1F |
| 21 — ok | Audio Matrix | ВВ |
| 22 — ok | Video Matrix | FB |
| 23 — ok | Tuner | 43 |

SELBSTDIAGNOSE

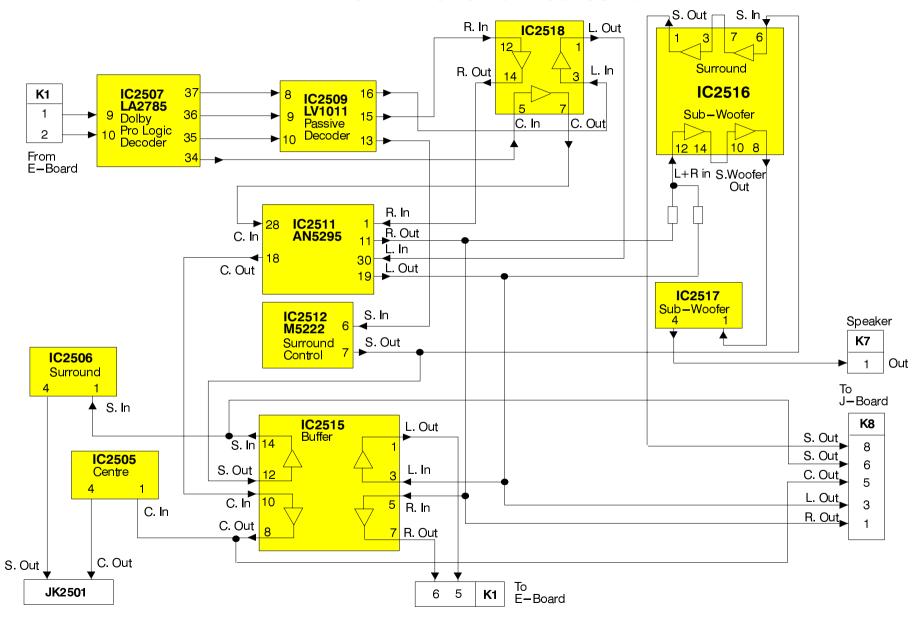
1) Die Selbstdiagnose dient zum automatischen Prüfen der Bus-Leitungen sowie des Hexadezimalcodes des FS-Geräts. Um das Gerät in den Selbstdiagnose-Modus (Self-Check) zu versetzen, halten sie die STATUS-Taste auf der Fernbedienung gedrückt und drücken sie zusätzlich die Taste -/v im Bedienteil des TV-Gerätes. Auf dem Bildschirm erscheinen folgende Informationen. 2) Nach der Selbstdiagnose wird das Gerät automatisch auf sämtliche werksseitigen Standardeinstellungen zurückgesetzt.

| 0 — ok | Test Byte | 8 — ok | Col Decoder (M) |
|--------|-----------|---------|-------------------|
| 1 — ok | Lst Power | 9 — ok | Clock generator |
| 2 — ok | U5 Det | 10 — ok | V - Processor |
| 3 — ok | Protector | 11 — ok | DFU |
| 4 — ok | Not Used | 12 ok | Display Processor |
| 5 — ok | Not Used | 13 — ok | RGB Processor |
| 6 — ok | Not Used | 14 ok | Deflection IC |
| 7 — ok | Not Used | 15 — ok | MSP |

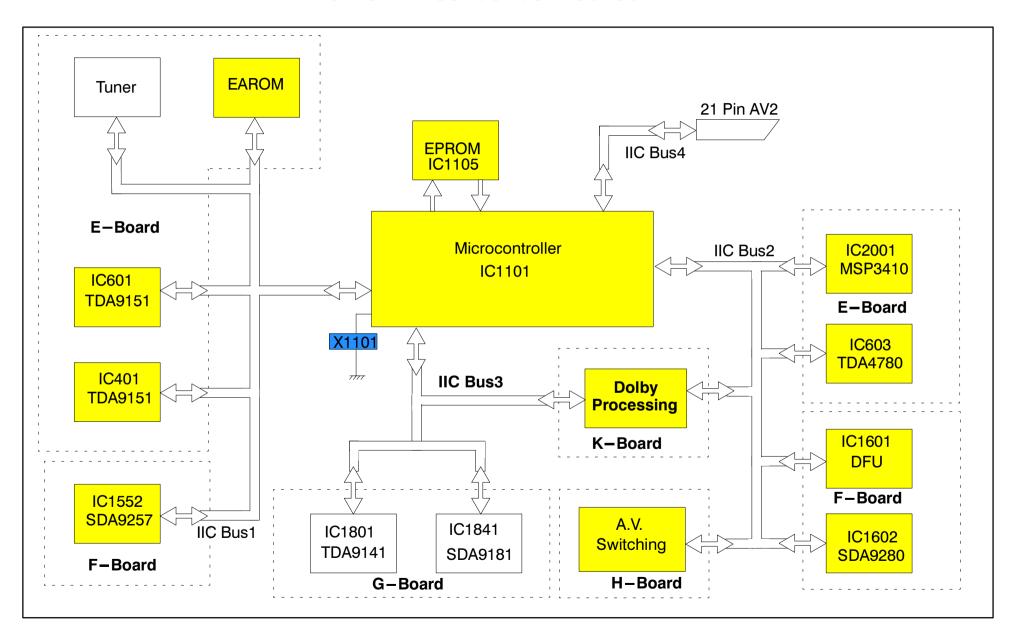
Wenn der Hauptprozessor (CCU) an den Anschlüssen einen Fehler erkennt, oder der entsprechende Anschluss nicht belegt ist, zeigt die entsprechende Position — — anstelle von OK an.

| | . He | xadezimalcode |
|--------------------|-----------------|---------------|
| 16 — ok | Col Decoder (P) | |
| 17 — ok | Q – PIP | 49 |
| 18 — ok | Not Used | 73 |
| 19 — ok | Not Used | FD |
| ₂₀ — ok | EAROM | 1F |
| 21 — ok | Audio Matrix | вв |
| 22 | Video Matrix | FB |
| 23 — ok | Tuner | 43 |
| OK |] | |

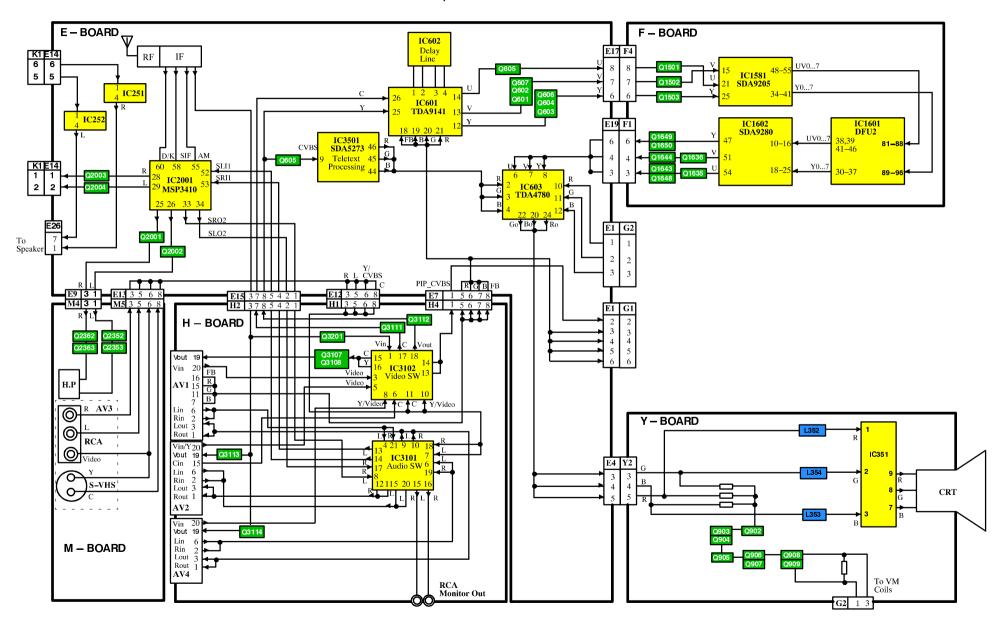
DOLBY PRO LOGIC PROCESSING



CONTROL BLOCK DIAGRAM STROMVERSORGUNGS BLOCKSCHEMA

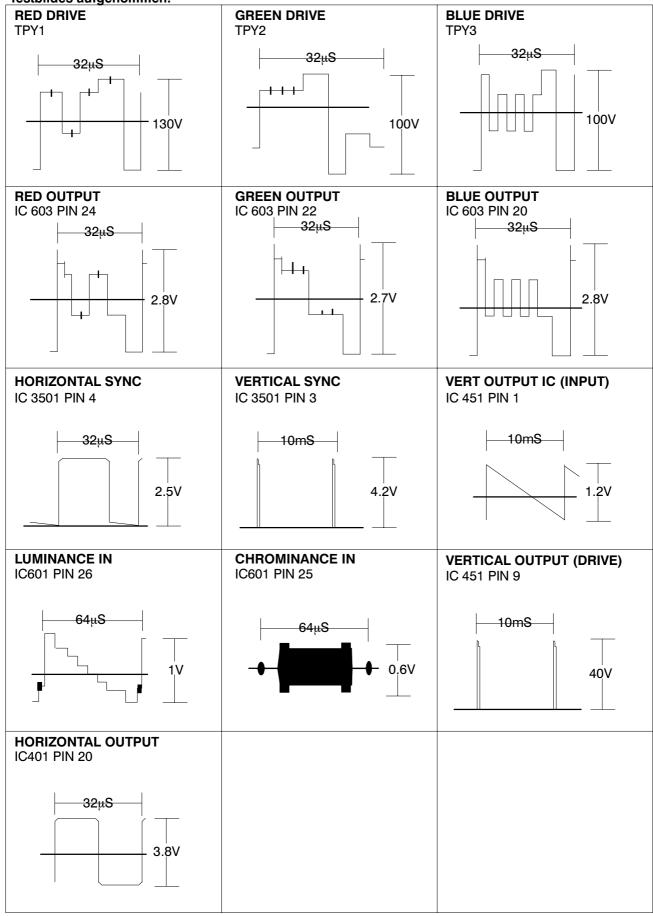


VIDEO AND AUDIO SIGNAL PROCESSING BLOCK DIAGRAM BILDSIGNAL / TONSIGNAL BLOCKSCHEMA



WAVEFORM PATTERN TABLE SIGNAL TABELLE

NOTE: All waveforms have been taken using a standard colour bar pattern HINWEIS: Alle oszillogramme wurden unter Verwendung des Standard Farbbalken Testbildes aufgenommen.



PARTS LOCATION

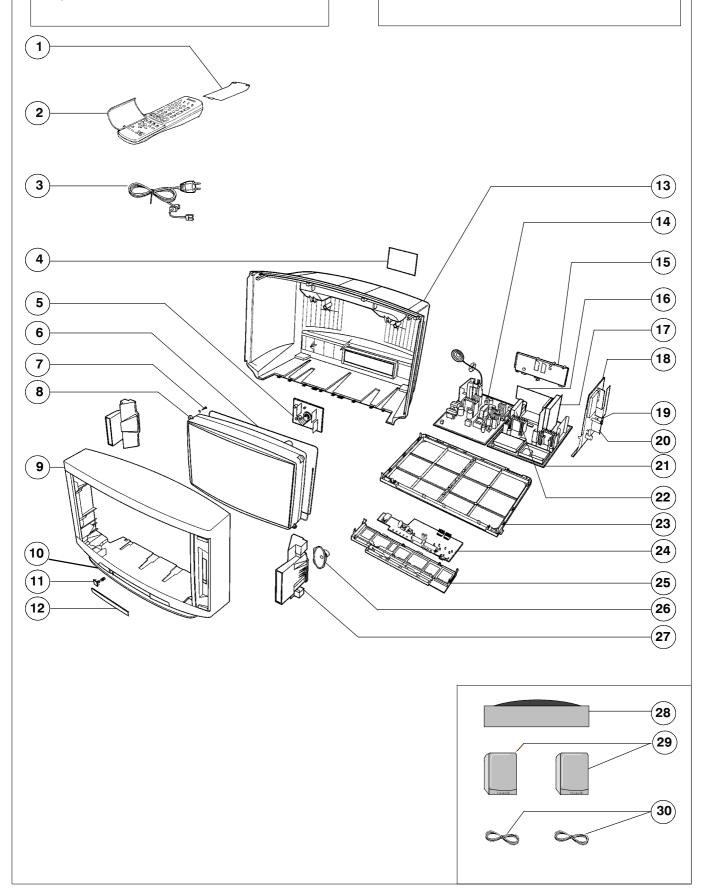
NOTE:

The numbers on the exploded view below refer to the miscellaneous section of the Replacement Parts List.

EXPLOSIONSZEICHNUNG

Anmerking:

Die Nummer auf den mechanischen Teilen zeigt die Bezugsnummer der Ersatzteilliste an.



REPLACEMENT PARTS LIST

Important Safety Notice

Components identified by Amark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

| Ref No. | Part No. | Description | |
|------------|--------------------------|---|----------------------|
| MISCE | ELLANEOUS C | OMPONENTS | |
| WIIOOL | | OMI ONLIVIO | |
| 1) | UR51EC780 | BATTERY COVER (REMOTE) | |
| 2) | EUR51924 | REMOTE CONTROL | |
| 3) | TSX8E0011 | MAINS LEAD | 1 |
| 4) | TBM8E1728 | MODEL LABEL | |
| 5) | TNPA0292AE TXFLK01DCG | Y P.C.B. DEGAUSS COIL | Λ |
| 6) 7) | THT1062 | CRT FIXING SCREW | 4 |
| 8) | W86KYP881X05 | CRT | |
| 9) | TKYA02605 | CABINET | Δ |
| 10) | TKPA05515 | LEFT DOOR | |
| 11) | TBX8E047 | POWER BUTTON | |
| 12) 13) | TKPA05415 TKUC01604 | RIGHT DOOR BACK COVER | Λ |
| 14) | TNPA0769 | B P.C.B. | 4 |
| 15) | TKP8E1227 | AV PANEL | |
| 16) | TNPA0293AG | H P.C.B. | $ \mathbf{\Lambda} $ |
| 17) | TNPA0294AC | F P.C.B. | 1 |
| 18) | TNPA0370AC | K P.C.B | <u> </u> |
| 19) | TNPA0458AA | J P.C.B. | <u> </u> |
| 20) | TNP8EC002AC | C P.C.B. | <u> </u> |
| 21) 22) | TNPH0063AK TNPA0317AB | E P.C.B. B P.C.B | Λ |
| 23) | TMX8E019 | CHASSIS FRAME | |
| 24) | TNPA0762AA | M P.C.B. | Λ |
| 25) | TMX8E015 | PCB SUPPORT BRACKET | |
| 26) | | LOUDSPEAKER | |
| 28) | EASG12D123K2 | | |
| 29 30) | EAS8E002-A TSX8E0015S | REAR SPEAKERS SPEAKER WIRE | |
| 30) | TNPA0297AB | G P.C.B. | $ \Delta $ |
| | TNPA0763AA | N P.C.B. | Λ |
| | TNPA0764AA | P P.C.B. | Δ |
| | TNPA0771AA | F P.C.B. | 1 |
| | TNPA1042AA | L P.C.B. | 1 |
| | EAB12131LH | LOUDSPEAKER | |
| | EAS8E002-A PCS-068A-1 | REAR SPEAKER COMPLETE 68 PIN I.C.SOCKET | |
| | TBL63413 | RUBBER | |
| | TBM8E1777-1 | REAR AV LABEL | |
| | TBMC885 | INDICATOR SHEET (R) | |
| | TBMC886 | INDICATOR SHEET (L) CONTROL BRACKET | |
| | TMW8E023 TEK6940 | LID CATCHER | |
| | TES2298 | CRT EARTH SPRING | |
| | TKK8E028 | AC CORD COVER | |
| | TKPA05405 | LID | |
| | TKPA05612 | INDICATOR PANEL | |
| | TMW8E026 TMWJ002 | LED HOLDER REMOTE CONTROL HOLDER | |
| | TQB8E2481A | GERMAN INST BOOK | $ \Lambda $ |
| | TQB8E2481B | DUTCH INST BOOK | Δ |
| | TQB8E2481C | ITALIAN INST BOOK | 1 |
| | TQB8E2481D | FRENCH INST BOOK1 | Δ |
| | TQB8E2481E | SPANISH INST BOOK | <u> </u> |
| | TQB8E2481F | SWEDISH INST BOOK | <u> </u> |
| | TQB8E2481G | NORWEGIAN INST BOOK | <u>A</u> |
| | TQB8E2481H TQB8E2481K | SUOMI INST BOOK DANISH INST BOOK | Λ |
| | I QDOEZ40 IN | DAINOT INST BOOK | 41 |

| D-4NI- | Down No. | D | | | | |
|----------------|------------------------------|------------------|------------|---------------|----------|------------|
| Ref No. | Part No. | | cription | VOIC | | |
| | TQB8E2481U | ENGLISH II | | OK | | Λ |
| TND4 | UM-3DJ-2P | BATTERY- | SEI | | | Λ |
| TNR1 | ENV57D03G3 | TUNER | | | | Δ <u>ν</u> |
| MOD16 | TES4537 | SPRING | | | | |
| MOD18 | TES4537 | SPRING | | | | |
| MOD20 MOD22 | TES4537 TES4537 | SPRING SPRING | | | | |
| MOD22 MOD25 | 31221212478 | FIX CLIP | | | | |
| MOD25 | TES4537 | SPRING | | | | |
| MOE11 | F9-4-220 | RELAY | | | | |
| MOE12 | TES4537 | SPRING | | | | |
| MOS1 | TES4537 | SPRING | | | | |
| WIGGT | TPC8E6419 | TOP CARTO | ол тог | 5 | | |
| | TPC8E6420 | OUTER CA | | | | |
| | TPD169487 | HANDLE FO | | RTON | | |
| | TPD8E643 | TOP CUSH | | | | |
| | TPD8E644 | PALLET LII | | | | |
| | TPD8E645 | CUSHION- | | | | |
| | TPD8E646 | RIGHT SPA | | USHION | | |
| | TPD8E647 | LEFT CUSH | | | | |
| | ZTBZAA600A | ANODE LE | AD | | | |
| CAPAC | CITORS | | | | | |
| UAPAC | 2110113 | | | | | |
| C002 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | | |
| C003 | ECA1HM101GB | LECT | 50V | 100μF | | |
| C004 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | | |
| C005 | ECUV1H102JCX | | 50V | 1nF | | |
| C006 | ECUV1H102JCX | | 50V | 1nF | | |
| C007 | ECUV1H102JCX | | 50V | 1nF | | |
| C009 | ECA1HMR22GB | | 50V | 0.22μF | | |
| C010 | ECUV1H102KBX | | 50V | 1nF | | |
| C014 | ECUV1H103ZFX | | 50V | 10nF | | |
| C015 | ECUV1H390JCX | | 50V | 39pF | | |
| C016 | ECUV1H390JCX | | 50V | 39pF | | |
| C017 | ECA1CM470GB | | 16V | 47μF | | |
| C019 C020 | ECUV1H561JCX ECUV1H103ZFX | | 50V 50V | 560pF 10nF | | |
| C020 | ECUV1H103ZFX | | 50V | 10nF | | |
| C022 | ECUV1H681JCX | | 50V | 680pF | | |
| C024 | ECUV1H103ZFX | | 50V | 10nF | | |
| C025 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | Ω | |
| C026 | ECUV1H681JCX | | 50V | 680pF | OGE | |
| C101 | ECUV1H104ZFX | | 50V | 100nF | | |
| C106 | ECUV1H104ZFX | | 50V | 100nF | | |
| C108 | ECUV1H104ZFX | | 50V | 100nF | | |
| C109 | ECUV1H104ZFX | | 50V | 100nF | | |
| C111 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF | | |
| C113 | ECUV1H393KBX | | 50V | 39nF | | |
| C115 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | | |
| C116 | ECUV1H030CPX | S.M.CAP | 50V | 30pF | | |
| C117 | ECUV1H070DTX | S.M.CAP | 50V | 70pF | | |
| C118 | ECEA1CKA100 | ELECT | 16V | 10μF | | |
| C120 | ECEA1HKA2R2 | ELECT | 50V | 2.2μF | | |
| C121 | ECEA1HKA2R2 | ELECT | 50V | 2.2μF | | |
| C122 | ECUV1C105ZFX | | 16V | 1000nF | | |
| C123 | ECEA1HKA2R2 | ELECT | 50V | 2.2μF | | |
| C124 | ECUV1H471JCX | | 50V | 470pF | | |
| C125 | ECUV1H104ZFX | | 50V | 100nF | | |
| C126 | ECUV1H104ZFX | | 50V | 100nF | | |
| C127 | ECEA1CKA100 | ELECT | 16V | 10μF | | |
| C128 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | | |
| C129 C130 | ECEA1CKA100 ECUV1H104ZFX | ELECT S.M.CAP | 16V | 10μF 100nF | | |
| 0130 | ECOVINIU4ZFX | J.IVI.UAP | 50V | TOUTIF | | |

| Ref No. | Part No. | Desc | cription | | |
|---------|--------------|---------|----------|--------|--|
| C131 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| C132 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| C133 | ECUV1H102KBX | | 50V | 1nF | |
| C134 | ECUV1H104ZFX | | 50V | 100n F | |
| | | | | | |
| C135 | ECEA1CKA100 | | 16V | 10μF | |
| C136 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| C137 | ECUV1H100DCX | S.M.CAP | 50V | 10p F | |
| C138 | ECUV1H151JCX | S.M.CAP | 50V | 150pF | |
| C139 | ECUV1H104ZFX | | 50V | 100n F | |
| C140 | ECUV1H151JCX | | 50V | | |
| | | | | 150pF | |
| C142 | ECUV1H100DCX | | 50V | 10p F | |
| C143 | ECUV1H220JCX | S.M.CAP | 50V | 22pF | |
| C144 | ECUV1H151JCX | S.M.CAP | 50V | 150pF | |
| C145 | ECUV1H151JCX | S.M.CAP | 50V | 150pF | |
| C146 | ECUV1H120JCX | | 50V | 12pF | |
| C148 | ECUV1H103ZFX | | 50V | 10nF | |
| | | | | | |
| C150 | ECEA1CKA100 | | 16V | 10μF | |
| C151 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| C152 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| C153 | ECUV1H120JCX | S.M.CAP | 50V | 12pF | |
| C158 | ECUV1H103ZFX | | 50V | 10nF | |
| | | | | | |
| C159 | ECUV1H080CCX | | 50V | 80p F | |
| C251 | ECQM1H474J | FILM | 50V | | |
| C252 | ECUV1H222JCX | | 50V | 2.2nF | |
| C253 | ECUV1C224KBX | S.M.CAP | 16V | 220n F | |
| C255 | ECEA1CN100 | ELECT | 16V | 10uF | |
| C256 | ECA1HM100GB | ELECT | 50v | 10μF | |
| | | | | | |
| C257 | ECA1HM100GB | ELECT | 50v | 10μF | |
| C258 | ECQM1H474J | FILM | 50V | 470nF | |
| C259 | ECUV1H222JCX | S.M.CAP | 50V | 2.2nF | |
| C260 | ECUV1C224KBX | S.M.CAP | 16V | 220n F | |
| C262 | ECEA1CN100 | ELECT | 16V | 10μF | |
| C263 | ECA1HM100GB | | 50v | 10µF | |
| | | | | | |
| C264 | ECA1HM100GB | | 50v | 10μF | |
| C267 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF | |
| C268 | ECUV1H223ZFX | S.M.CAP | 50V | 22nF | |
| C269 | ECA1EM222GB | ELECT | 25V | 2.2nF | |
| C270 | ECA1EM222GB | ELECT | 25V | 2.2nF | |
| C271 | ECA1HM010GB | | 50V | 1μF | |
| | | | | • | |
| C272 | ECA1HM010GB | | 50V | 1μF | |
| C273 | ECA1HM010GB | ELECT | 50V | 1μF | |
| C274 | ECA1HM010GB | ELECT | 50V | 1μF | |
| C277 | ECEA1HU471 | ELECT | 50V | 470μF | |
| C281 | ECUV1H104ZFX | S M CAP | 50V | 100n F | |
| C282 | ECUV1H561JCX | | 50V | 560pF | |
| | ECUV1H561JCX | | | | |
| C283 | | | 50V | 560pF | |
| C352 | ECUV1H224ZFX | | 50V | 0.22μF | |
| C353 | ECUV1H103KBX | S.M.CAP | 50V | 10nF | |
| C354 | ECKC2H103J | CERAMIC | 50V | 10nF | $\mathbf{\Lambda}$ |
| C355 | ECKC2H102J | CERAMIC | 500V | 1nF | Δ |
| C362 | ECUV1H224ZFX | | 50V | 0.22μF | _ |
| | ECUV1H103KBX | | | | |
| C363 | | | 50V | 10nF | |
| C364 | ECKC2H103J | CERAMIC | 50V | 10nF | ∆ |
| C365 | ECKC2H102J | CERAMIC | 500V | 1nF | $\mathbf{\Lambda}$ |
| C372 | ECUV1H224ZFX | S.M.CAP | 50V | 0.22μF | |
| C373 | ECUV1H103KBX | | 50V | 10nF | |
| C374 | ECKC2H103J | CERAMIC | 50V | 10nF | $\Delta\!$ |
| | | | | | |
| C375 | ECKC2H102J | CERAMIC | 500V | 1nF | $\Delta\!$ |
| C381 | | ELECT | 50V | 100μF | |
| C382 | ECA1CM471GB | ELECT | 16V | 470μF | |
| C383 | ECUV1H103KBX | | 50V | 10nF | |
| C384 | ECQM2104KZ | FILM | 250V | 100nF | |
| C385 | ECEA2EU220 | ELECT | 250V | | |
| | | | | 22μF | |
| C386 | ECKC3D392J | CERAMIC | 2.0KV | 3.9nF | |
| C395 | ECQM1H104J | FILM | 50V | 100nF | |
| C402 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| C403 | ECA1AM332E | ELECT | 10V | 3.3nF | |
| C404 | ECUV1H104ZFX | | 50V | 100n F | |
| C405 | ECUV1H104ZFX | | 50V | 100nF | |
| | ECUV1H471JCX | | | | |
| C406 | | | 50V | 470pF | |
| C413 | ECUV1H561KBX | | 50V | 560pF | |
| C451 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| | | | | | |

| Ref No. | Part No. | Desc | cription | | |
|--------------|------------------------------|--------------------|--------------|------------------|--|
| C452 | ECA1EM332E | ELECT | 25V | 3.3nF | |
| C453 | ECA1JM101B | ELECT | 63V | 100μF | |
| C455 | ECEA1HN100 | ELECT | 50V | 10μF | |
| C456 C457 | ECQV1104JZ3 ECUV1H102JCX | FILM | 100V 50V | 10μF 1nF | |
| C457 | ECUV1C224KBX | | 16V | 220nF | |
| C462 | ECKC3A471J | CERAMIC | 1KV | 470pF | Λ |
| C463 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| C464 | ECKC1H102J | CERAMIC | | 1000pF | |
| C501 | ECQM1H224J | FILM | 50V | 220nF | |
| C502 C503 | ECQM2683JZ ECKC2H102J | FILM CERAMIC | 250V 500V | 68nF 1nF | Δ |
| C504 | ECQM1H824J | FILM | 50V | 0.82μF | <i>A</i> L |
| C506 | ECKC2H102J | CERAMIC | 500V | 1nF | Λ |
| C552 | ECWH15H152J | FILM | 100V | 1.5nF | |
| C553 | ECQM1273KZW | FILM | 100V | 27nF | |
| C554 | ECQM4393JZW | FILM | 400V | 39nF | |
| C555 C556 | ECWH15H622J ECEA2CNR47SB | FILM | 100V 160V | 6.2nF R47μF | |
| C557 | ECKC2H331J | CERAMIC | 500V | 330pF | Δ |
| C558 | ECA2EM330B | ELECT | 250V | 33μF | |
| C559 | ECKC2H101J | CERAMIC | 500V | 100pF | $\Delta\!$ |
| C560 | ECA1EM332E | ELECT | 25V | 3.3nμF | |
| C561 | ECKC2H561J | CERAMIC | 500V | 560pF | $\Delta\!$ |
| C562 | ECA1JM330B | ELECT | 63V | 33μF | |
| C563 C565 | ECWF2564JBK ECQM1273KZW | FILM FILM | 200V 100V | 0.56μF 27nF | |
| C566 | ECKC2H222J | CERAMIC | | 2200pF | Δ |
| C571 | ECQV1H105JZ | FILM | 50V | 1μF | _ |
| C572 | ECWH15H682J | FILM | 100V | 6.8nF | |
| C573 | ECQF4153JZH | FILM | 400V | 15nF | |
| C574 | ECWF2334JBB | FILM | 200V | 0.33μF | |
| C575 C576 | ECWF4684JBB ECWF2334JBB | FILM FILM | 400V 200V | 0.68μF 0.33μF | |
| C577 | ECWF2105JBB | FILM | 200V | 1.0μF | |
| C578 | ECKC1H101J | CERAMIC | 50V | 100pF | |
| C580 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| C581 | ECQF4153JZH | FILM | 400V | 15nF | |
| C584 C586 | ECKC3D331J ECKC1H103JB | CERAMIC CERAMIC | 2KV 50V | 330pF 10nF | $oldsymbol{\Lambda}$ |
| C601 | ECUV1H104ZFX | | 50V | 100nF | |
| C602 | ECUV1H104ZFX | | 50V | 100nF | |
| C603 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C604 | ECUV1H104ZFX | | 50V | 100nF | |
| C605 | ECUV1H104ZFX | | 50V 50V | 100nF | |
| C606 C608 | ECUV1H104ZFX ECUV1H104ZFX | | 50V | 100nF 100nF | |
| C609 | ECUV1H180JCX | | 50V | 18pF | |
| C610 | ECUV1H150JCX | S.M.CAP | 50V | 15pF | |
| C611 | ECUV1H104ZFX | | 50V | 100nF | |
| C612 | ECUV1H332ZFX | | 50V | 3.3nF | |
| C613 C614 | ECUV1C474ZFX ECUV1H332ZFX | | 16V 50V | 0.47μF 3.3nF | |
| C615 | ECUV1H104ZFX | | 50V | 100nF | |
| C616 | ECUV1H104ZFX | | 50V | 100nF | |
| C617 | ECA1CM220GB | | 16V | 22μF | |
| C618 | ECUV1H104ZFX | | 50V | 100nF | |
| C619 C620 | ECUV1H104ZFX ECUV1H104ZFX | | 50V 50V | 100nF 100nF | |
| C620 | ECUV1H104ZFX | | 50V | 100nF | |
| C622 | ECUV1H104ZFX | | 50V | 100nF | |
| C623 | ECUV1H103ZFX | | 50V | 10nF | |
| C624 | ECUV1H103ZFX | | 50V | 10nF | |
| C625 | ECUV1H103ZFX ECUV1H103ZFX | | 50V | 10nF | |
| C626 C627 | ECUV1H103ZFX ECUV1H103ZFX | | 50V 50V | 10nF 10nF | |
| C628 | ECUV1H103ZFX | | 50V | 10nF | |
| C629 | ECUV1H103ZFX | | 50V | 10nF | |
| C630 | ECUV1H103ZFX | | 50V | 10nF | |
| C631 | ECUV1H103ZFX | | 50V | 10nF | |
| C632 | ECUV1H103ZFX | 5.W.CAP | 50V | 10nF | |

| [| Ref No. | Part No. | Desc | ription | | |
|---|--------------|------------------------------|-------------------|---------------|-----------------|--|
| | C633 | ECUV1H470JCX | S.M.CAP | 50V | 47pF | |
| | C634 | ECA1CM221GB | ELECT | 16V | 220μF | |
| | C635 | ECA1HM220GB | ELECT | 50V | 22μF | |
| | C636 | ECA1HM010GB | ELECT | 50V | 1μF | |
| | C637 | ECQM1H224J | FILM | 50V | 220nF | |
| | C638 | ECA1HM010GB | ELECT | 50V | 1μF | |
| | C639 | ECQM1H224J | FILM | 50V | | |
| | C640 | ECQM1H224J | FILM | 50V | | |
| | C641 | | FILM | 50V | 220nF | |
| | C642 C643 | ECA1AM470GB ECUV1H104ZFX | ELECT | 10V 50V | 47μF 100n F | |
| | C644 | | ELECT | 16V | 47μF | |
| | C645 | ECUV1H104ZFX | | 50V | , | |
| | C646 | | S.M.CAP | 50V | | |
| | C647 | ECEA1CN470 | ELECT | 16V | 47μF | |
| | C648 | ECEA1CN470 | ELECT | 16V | 47μF | |
| | C651 | ECUV1H820JCX | S.M.CAP | 50V | 82pF | |
| | C654 | ECUV1H393KBX | S.M.CAP | 50V | 39nF | |
| | C655 | ECUV1E563KBX | S.M.CAP | 25V | 56nF | |
| | C657 | ECUV1C474ZFX | S.M.CAP | 16V | 0.47μF | |
| | C659 | ECUV1H821KBX | | 50V | 820pF | |
| | C661 | ECUV1H103ZFX | | 50V | 10nF | |
| | C662 | ECUV1H470JCX | | 50V | 47pF | |
| | C663 | ECUV1H150JCX | | 50V | 15pF | |
| | C703 | ECUV1C224KBX | | 16V | 220nF 4.7nF | |
| | C704 C804 | ECUV1H472KBX 222233510154 | CAPACITO | 50V | 4./πF 0.15μF | |
| | C804 | ECQE6104K | FILM | 600V | 0.15μi 100nF | $\Delta\!$ |
| | C807 | ECQB1H104J | FILM | 50V | 100nF | <i>A</i> . |
| | C808 | ECQM1H334J | FILM | 50V | 330nF | |
| | C811 | ECQB1H104J | FILM | 50V | 100nF | |
| | C812 | ECQB1H562K | FILM | 50V | 5.6nF | |
| | C813 | ECKC2H472J | CERAMIC | 500V | 4.7nF | $\Delta\!$ |
| | C814 | ECKC2H472J | CERAMIC | 500V | 4.7nF | $\Delta\!$ |
| | C815 | ECA1CM331B | ELECT | 16V | 330μF | |
| | C816 | ECQB1H122J | FILM | 50V | 1.2nF | |
| | C817 | ECKC2H472J | CERAMIC | 500V | | $\Delta\!$ |
| | C818 | ECKC2H472J | CERAMIC | 500V | 4.7nF | $\mathbf{\Lambda}$ |
| | C819 | ECOS2WB221DB | ELECT | ٥V | 220pF | |
| | C820 | ECOS2WB221DB | | 0V | 220pF | |
| | C821 | ECQB1H222J | FILM | | 2200pF | |
| | C822 | ECKC3D471JB | CERAMIC | 2KV | 470pF | Δ |
| | C824 | ECQB1H181KF3 | FILM | 50V | 0pF | |
| | C826 | ECQB1H473K | FILM | 50V | 47nF | |
| | C827 C830 | ECKCNS332J ECQE6105JFW | CERAMIC FILM | 1.2KV 600V | 3.3nF 1.0μF | Δ |
| | C831 | ECKC3D471JB | CERAMIC | 2KV | 470pF | $\Delta\!$ |
| | C833 | ECQB1H682K | FILM | 2NV 50V | 470pF 6.8nF | <u> </u> |
| | C835 | ECQB1H332K | FILM | 50V | 3.3nF | |
| | C836 | | CAPACITO | | 0.15μF | |
| | C837 | ECQE2A474MWB | | 100V | 0.47μF | |
| | C838 | 222233510154 | CAPACITO | R | 0.15μF | |
| | C848 | ECKC2H471J | CERAMIC | 500V | 470pF | $oldsymbol{\Lambda}$ |
| | C849 | ECKC2H471J | CERAMIC | 500V | 470pF | Δ |
| | C852 | ECKC3D152J | CERAMIC | 2KV | 1.5nF | $\Delta\!$ |
| | C853 | ECA1CM471GB | ELECT | 16V | 470μF | |
| | C854 | ECA1EM471GB | ELECT | 25V | 470μF | |
| | C855 | ECEA1HU102 | ELECT | | 1000μF | |
| | C856 | ECEA1HU471 | ELECT | 50V | 470μF | |
| | C857 | ECA1EM471GB | ELECT | 25V | 470μF | |
| | C858 | ECKCOH471 | | 250V | 470pF | Δ |
| | C859 C860 | ECKC2H471J ECA1HM100GB | CERAMIC FELECT | 500V 50v | 470pF 10μF | A L |
| | C861 | ECOS2EA221AB | | 250V | 10με 220με | |
| | C863 | ECA1EM332E | ELECT | 25V | 220µi 3.3nF | |
| | C864 | ECA0JM332E | ELECT | 6.3V | 3.3nF | |
| | C866 | ECA1HM101GB | ELECT | 50V | 100μF | |
| | C867 | ECA1CM222GB | ELECT | 16V | 2200μF | |
| | C868 | ECA1CM100GB | ELECT | 16V | 10μF | |
| | C871 | ECA0JM102GB | ELECT | 6.3V | 1nF | |
| | C872 | ECA1CM222GB | ELECT | 16V | | |
| l | C873 | ECA1CM100GB | ELECT | 16V | 10μF | |
| | | | | | | |

| Ref No. | Part No. | | cription | | |
|----------------|------------------------------|------------------|-------------|-----------------|--------------------|
| C901 | ECUV1H050CCX | | 50V | 5pF | |
| C902 | ECA1VM101GB | ELECT | 35V | 100μF | |
| C903 C904 | ECKC1H331J ECUV1H103ZFX | CERAMIC | 50V 50V | 330pF 10nF | |
| C905 | ECA1CM100GB | | 16V | 10μF | |
| C906 | ECUV1H151JCX | | 50V | 150pF | |
| C908 | ECUV1H151JCX | | 50V | 150pF | |
| C909 | ECKC2H472J | CERAMIC | 500V | 4.7nF | $\mathbf{\Lambda}$ |
| C910 | ECKC2H472J | CERAMIC | 500V | 4.7nF | $\mathbf{\Lambda}$ |
| C911 | ECUV1H151JCX | S.M.CAP | 50V | 150pF | |
| C912 | ECEA2EU220 | ELECT | 250V | 22μF | |
| C913 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C914 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C915 | ECA1CM471GB | ELECT | 16V | 470μF | |
| C916 C917 | ECEA2EU220 ECA1HM100GB | ELECT ELECT | 250V 50v | 22μF 10μF | |
| C917 | ECUV1H103ZFX | | 50V | 10րF | |
| C1051 | ECKC1H101J | CERAMIC | 50V | 100pF | |
| C1052 | ECA1VM470B | ELECT | 35V | 47μF | |
| C1053 | ECKC1H103JB | | 50V | 10nF | |
| C1102 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1103 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1104 | ECA0JM101G | ELECT | 6.3V | 100μF | |
| C1105 | ECUV1H330JCX | | 50V | 33pF | |
| C1106 | ECUV1H330JCX | | 50V | 33pF | |
| C1107 | ECUV1H391JCX | | 50V | 390pF | |
| C1108 | ECUV1H103ZFX | | 50V | 10nF | |
| C1109 C1110 | ECUV1H472KBX ECUV1H104ZFX | | 50V 50V | 4.7nF 100nF | |
| C1111 | ECUV1H101JCX | | 50V | 100m | |
| C1112 | ECUV1H103ZFX | | 50V | 10nF | |
| C1113 | ECUV1H102JCX | | 50V | 1nF | |
| C1114 | ECUV1H102JCX | | 50V | 1nF | |
| C1115 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| C1126 | ECUV1H104ZFX | | 50V | 100nF | |
| C1127 | ECUV1H104ZFX | | 50V | 100nF | |
| C1129 | ECA1AM470GB | | 10V | 47μF | |
| C1130 C1131 | ECUV1H104ZFX ECUV1H101JCX | | 50V 50V | 100nF | |
| C1133 | ECUV1C184KBX | | 16V | 100pF 0.18μF | |
| C1134 | ECUV1H103KBX | | 50V | 10nF | |
| C1135 | ECUV1H103ZFX | | 50V | 10nF | |
| C1136 | ECUV1H101JCX | | 50V | 100pF | |
| C1137 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| C1138 | ECUV1H104ZFX | | 50V | 100nF | |
| C1302 | ECUV1H150JCX | | 50V | 15pF | |
| C1304 | ECUV1H103ZFX | | 50V | 10nF | |
| C1305 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C1306 C1307 | ECUV1H104ZFX ECUV1H104ZFX | | 50V 50V | 100nF 100nF | |
| C1307 | ECA1HM101GB | ELECT | 50V | 100π 100μF | |
| C1309 | ECUV1H104ZFX | | 50V | 100nF | |
| C1310 | ECUV1H104ZFX | | 50V | 100nF | |
| C1311 | ECUV1H104ZFX | | 50V | 100nF | |
| C1312 | ECUV1H104ZFX | | 50V | 100nF | |
| C1313 | ECUV1H104ZFX | | 50V | 100nF | |
| C1314 | ECUV1H104ZFX | | 50V | 100nF | |
| C1315 | ECUV1H104ZFX | | 50V | 100nF | |
| C1316 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C1317 C1318 | ECUV1H104ZFX ECA1HM101GB | S.M.CAP ELECT | 50V 50V | 100nF | |
| C1318 | ECUV1H104ZFX | S.M.CAP | 50V 50V | 100μF 100nF | |
| C1321 | ECUV1H101JCX | | 50V | 100m | |
| C1323 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C1324 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C1325 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF | |
| C1326 | ECUV1H104ZFX | | 50V | 100nF | |
| C1327 | ECUV1H104ZFX | | 50V | 100nF | |
| C1508 | ECUV1H103KBX | | 50V | 10nF | |
| C1509 C1518 | ECA1CM100GB ECA1HM101GB | ELECT ELECT | 16V 50V | 10μF 100μF | |
| C1518 | ECATHMITUIGB ECA1CM470GB | ELECT | 50V 16V | 100μF 47μF | |
| 01019 | _0, (, O W + / O O | | 101 | -τ / μι | |

| Ref No. | Part No. | Des | cription | |
|---------|--------------|---------|----------|--------|
| C1520 | ECA1CM470GB | ELECT | 16V | 47μF |
| | | | | |
| C1521 | ECUV1H390JCX | S.M.CAP | 50V | 39p F |
| C1524 | ECUV1H221JCX | S.M.CAP | 50V | 220pF |
| C1525 | ECUV1H391JCX | S.M.CAP | 50V | 390pF |
| | | | | |
| C1528 | ECUV1H390JCX | | 50V | 39p F |
| C1529 | ECUV1H221JCX | S.M.CAP | 50V | 220pF |
| C1531 | ECUV1H391JCX | S.M.CAP | 50V | 390pF |
| C1532 | ECUV1H151JCX | | 50V | 150pF |
| | | | | |
| C1533 | ECUV1H750JCX | S.M.CAP | 50V | 75p F |
| C1534 | ECUV1H391JCX | S.M.CAP | 50V | 390pF |
| C1537 | ECA0JM102GB | ELECT | 6.3V | inF |
| | | | | |
| C1552 | ECUV1H104ZFX | | 50V | 100n F |
| C1554 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1555 | ECA0JM331GB | ELECT | 6.3V | 330μF |
| C1556 | ECUV1H270JCX | S.M.CAP | 50V | 27pF |
| | | | | • |
| C1557 | ECUV1H270JCX | | 50V | 27pF |
| C1559 | ECUV1H103KBX | S.M.CAP | 50V | 10nF |
| C1560 | ECUV1H103KBX | S.M.CAP | 50V | 10nF |
| | ECUV1H104ZFX | | | |
| C1561 | | | 50V | 100n F |
| C1562 | ECA0JM331GB | ELECT | 6.3V | 330μF |
| C1564 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1575 | ECUV1H104ZFX | | 50V | 100n F |
| | | | | |
| C1576 | ECUV1H104ZFX | | 50V | 100n F |
| C1577 | ECA1CM470GB | ELECT | 16V | 47μF |
| C1579 | ECUV1H104ZFX | | 50V | 100n F |
| | | | | |
| C1580 | ECUV1H104ZFX | | 50V | 100n F |
| C1583 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1584 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| | | | | |
| C1585 | ECUV1H104ZFX | | 50V | 100n F |
| C1586 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1588 | ECA1CM470GB | ELECT | 16V | 47μF |
| C1590 | ECUV1H104ZFX | | 50V | 100nF |
| | | | | |
| C1591 | ECUV1H104ZFX | S M CAP | 50V | 100n F |
| C1592 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1593 | ECA1CM470GB | ELECT | 16V | 47μF |
| | | | | |
| C1594 | ECUV1H104ZFX | | 50V | 100n F |
| C1595 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1596 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1599 | ECA1CM470GB | | 16V | 47μF |
| | | | | |
| C1601 | ECUV1H104ZFX | | 50V | 100n F |
| C1602 | ECUV1H104ZFX | S M CAP | 50V | 100n F |
| C1603 | ECUV1H103KBX | SMCAP | 50V | 10nF |
| C1604 | ECUV1H104ZFX | | 50V | 100nF |
| | | | | |
| C1605 | ECUV1H104ZFX | | 50V | 100n F |
| C1606 | ECUV1H104ZFX | S M CAP | 50V | 100n F |
| C1607 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1608 | | ELECT | 16V | |
| | ECA1CM470GB | | | 47μF |
| C1610 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1611 | ECUV1H103KBX | S.M.CAP | 50V | 10nF |
| C1612 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1613 | ECUV1H104ZFX | | 50V | 100mF |
| | | | | |
| C1614 | ECUV1H104ZFX | | 50V | 100n F |
| C1616 | ECUV1H152JCX | S M CAP | 50V | 1.5pF |
| C1617 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| | | | | |
| C1618 | ECUV1H104ZFX | | 50V | 100nF |
| C1619 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1620 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1621 | ECA1CM470GB | ELECT | 16V | 47μF |
| | | | | |
| C1622 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1625 | ECA1CM470GB | ELECT | 16V | 47μF |
| C1641 | ECA1CM470GB | ELECT | 16V | 47μF |
| C1642 | ECUV1H104ZFX | | 50V | 100nF |
| | | | | |
| C1701 | ECA1CM470GB | ELECT | 16V | 47μF |
| C1702 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1703 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1704 | ECUV1H104ZFX | S M CAP | 50V | 100nF |
| | | | | |
| C1705 | ECUV1H104ZFX | | 50V | 100n F |
| C1706 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1707 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C1708 | ECUV1H104ZFX | | 50V | 100nF |
| | | | | |
| C1709 | ECUV1H104ZFX | | 50V | 100n F |
| C1710 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| | | | | |

| Ref No. | Part No. | Des | scription | | |
|---------|--------------|---------|-----------|--------------|--|
| C1711 | ECUV1H103KBX | | 50V | 10nF | |
| C1712 | ECUV1H104ZFX | | 50V | 100nF | |
| C1713 | ECUV1H104ZFX | | 50V | 100nF | |
| C1714 | ECUV1H104ZFX | | 50V | 100nF | |
| C1721 | ECA1CM470GB | | 16V | 47μF | |
| C1722 | ECA1CM470GB | | 16V | 47μF | |
| | | | | | |
| C1723 | ECUV1H104ZFX | | 50V | 100nF | |
| C1724 | ECUV1H104ZFX | | 50V | 100nF | |
| C1725 | ECUV1H104ZFX | | 50V | 100nF | |
| C1726 | ECUV1H104ZFX | | 50V | 100nF | |
| C1727 | ECUV1H104ZFX | | 50V | 100nF | |
| C1728 | ECUV1H104ZFX | | 50V | 100nF | |
| C1729 | ECUV1H104ZFX | | 50V | 100nF | |
| C1730 | ECUV1H104ZFX | | 50V | 100nF | |
| C1731 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1732 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1733 | ECUV1H104ZFX | | 50V | 100nF | |
| C1734 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1735 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1736 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1740 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| C1801 | ECUV1C104KBX | S.M.CAP | 16V | 0.10μF | |
| C1802 | ECUV1C104KBX | S.M.CAP | 16V | 0.10μF | |
| C1803 | ECUV1C104KBX | | 16V | 0.10µF | |
| C1804 | ECUV1C104KBX | | 16V | 0.10µF | |
| C1805 | ECUV1H104ZFX | | 50V | 100nF | |
| C1806 | ECUV1C104KBX | | 16V | 0.10μF | |
| | | | | • | |
| C1807 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1808 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1809 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1810 | ECUV1H103ZFX | | 50V | 10nF | |
| C1811 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1812 | ECUV1H104ZFX | | 50V | 100nF | |
| C1813 | ECUV1H332KBX | S.M.CAP | 50V | 3.3nF | |
| C1814 | ECUV1C104KBX | S.M.CAP | 16V | 0.10μF | |
| C1815 | ECUV1H180JCX | S.M.CAP | 50V | 18pF | |
| C1816 | ECUV1H150JCX | S.M.CAP | 50V | 15pF | |
| C1817 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1818 | ECUV1H331JCX | S.M.CAP | 50V | 330pF | |
| C1819 | ECUV1H331JCX | S.M.CAP | 50V | 330pF | |
| C1820 | ECUV1H680JCX | S.M.CAP | 50V | 68pF | |
| C1821 | ECUV1H103KBX | S.M.CAP | 50V | 10nF | |
| C1822 | ECUV1H103KBX | | 50V | 10nF | |
| C1823 | ECUV1H104ZFX | | 50V | 100nF | |
| C1824 | ECA1AM470GB | | 10V | 47pF | |
| C1825 | ECQB1H563K | FILM | 50V | 56nF | |
| | | | | | |
| C1826 | ECUV1H152KBX | | 50V | 1.5pF | |
| C1827 | ECUV1H104ZFX | | 50V | 100nF | |
| C1828 | ECA1HM010GB | | 50V | 1μF | |
| C1829 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1840 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1843 | ECUV1H104ZFX | | 50V | 100nF | |
| C1845 | ECA1AM470GB | | 10V | 47μF | |
| C1846 | ECUV1H104ZFX | | 50V | 100nF | |
| C1861 | ECUV1H561KBX | S.M.CAP | 50V | 560pF | |
| C1862 | ECUV1H561KBX | S.M.CAP | 50V | 560pF | |
| C1865 | ECA1AM470GB | ELECT | 10V | 47μF | |
| C1881 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C1882 | ECA1AM470GB | ELECT | 10V | 47μF | |
| C1887 | ECA1HM101GB | ELECT | 50V | 100μF | |
| C1888 | ECUV1H104ZFX | | 50V | 100nF | |
| C1891 | ECUV1H332KBX | | 50V | 3.3nF | |
| C1892 | ECUV1C104KBX | | 16V | 0.10μF | |
| C1894 | ECA1AM470GB | ELECT | 10V | 47μF | |
| C1895 | ECA1AM470GB | ELECT | 10V | -7μ1 7μF | |
| C1896 | ECUV1H104ZFX | | 50V | 7μι 100nF | |
| C1897 | ECA1AM330GB | ELECT | 10V | 33μF | |
| | | | | • | |
| C1901 | ECQV1H105JZ | FILM | 50V | 1μF | |
| C1902 | ECQV1H105JZ | FILM | 50V | 1μF | |
| C1903 | ECA1EM470GB | ELECT | 25V | 47μF | |
| C1904 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| C1905 | ECQV1H105JZ | FILM | 50V | 1μF | |
| | | | | | |

| | Ref No. | Part No. | Desc | cription | | _ |
|---|----------------|------------------------------|---------|------------|---------------|---|
| Ì | C1906 | ECQV1H105JZ | FILM | 50V | 1μF | |
| | C2001 | ECA1CM100GB | ELECT | 16V | 10μF | |
| | C2002 | ECUV1H104ZFX | | 50V | 100nF | |
| | C2003 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| | C2004 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2005 | ECUV1H391JCX | S.M.CAP | 50V | 390pF | |
| | C2006 | ECUV1H391JCX | S.M.CAP | 50V | 390pF | |
| | C2007 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2008 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2009 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2010 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2011 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2012 | ECUV1H102JCX | S.M.CAP | 50V | 1nF | |
| | C2014 | ECQM1H334J | FILM | 50V | 330nF | |
| | C2017 | ECA1CM100GB | ELECT | 16V | 10μF | |
| | C2018 | ECA1CM100GB | ELECT | 16V | 10μF | |
| | C2019 | ECA1CM221GB | ELECT | 16V | 220μF | |
| | C2020 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| | C2021 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| | C2022 | ECA1HM3R3GB | ELECT | 50V | 3.3μF | |
| | C2023 | ECUV1H471JCX | | 50V | 470pF | |
| | C2024 | ECUV1H471JCX | | 50V | 470pF | |
| | C2025 | ECUV1H221JCX | | 50V | 220pF | |
| | C2026 | ECUV1H221JCX | | 50V | 220pF | |
| | C2027 | ECUV1H221JCX | | 50V | 220pF | |
| | C2028 | ECUV1H221JCX | | 50V | 220pF | |
| | C2029 | ECUV1H221JCX | | 50V | 220pF | |
| | C2030 | ECUV1H221JCX | | 50V | 220pF | |
| | C2031 | ECUV1H104ZFX | | 50V | 100nF | |
| | C2032 | ECA1CM100GB | ELECT | 16V | 10μF | |
| | C2034 | ECUV1H070DCX | | 50V | 7pF | |
| | C2035 | ECUV1H560JCX | | 50V | 56pF | |
| | C2036 | ECUV1H100DCX | | 50V | 10p F | |
| | C2037 | ECUV1H220JCX | | 50V | 22pF | |
| | C2039 | ECUV1H070DCX ECUV1H560JCX | | 50V | 7pF | |
| | C2040 C2041 | ECUV1H56WCX | | 50V 50V | 56pF | |
| | C2041 C2042 | ECUV1H104ZFX | | 50V 50V | 56pF 100nF | |
| | C2042 | ECA1CM100GB | ELECT | 16V | 100πF | |
| | C2043 | ECUV1H010CCX | | 50V | 1pF | |
| | C2045 | ECUV1H010CCX | | 50V | 1pF | |
| | C2050 | ECUV1H223ZFX | | 50V | 22nF | |
| | C2051 | ECUV1H223ZFX | | 50V | 22nF | |
| | C2052 | ECUV1H103ZFX | | 50V | 10nF | |
| | C2053 | ECUV1H103ZFX | | 50V | 10nF | |
| | C2054 | ECA1CM331B | ELECT | 16V | 330μF | |
| | C2055 | ECA1CM102B | ELECT | 16V | 1.0nF | |
| | C2058 | ECUV1H683ZFX | | 50V | 68nF | |
| | C2059 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| | C2060 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| | C2351 | ECA1CM471GB | ELECT | 16V | 470μF | |
| | C2352 | ECA1CM471GB | ELECT | 16V | 470μF | |
| | C2353 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| | C2354 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| | C2355 | ECA1HMR33GB | ELECT | 50V | 0.33µF | |
| | C2356 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| | C2360 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| | C2361 | ECA1CM471GB | ELECT | 16V | 470μF | |
| | C2362 | ECA1CM471GB | ELECT | 16V | 470μF | |
| | C2363 | ECA1HM4R7GB | ELECT | 50V | $4.7 \mu F$ | |
| | C2364 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| | C2365 | ECA1HMR33GB | ELECT | 50V | 0.33μF | |
| | C2366 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| | C2401 | ECA1HM101GB | ELECT | 50V | 100μF | |
| | C2402 | ECUV1H682KBX | | 50V | 6.8nF | |
| | C2405 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| | C2406 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| | C2407 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| | C2408 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| | C2409 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| | C2415 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF | |
| Į | C2418 | ECQM1H104J | FILM | 50V | 100nF | |
| | | | | | | |

| C2420 CCUVIHI04ZFX S.M.CAP 50V 100nF C2421 ECA1HHG101B ELECT 50V 100nF C2424 ECA1HHG220B ELECT 50V 22µF C2426 ECUV1H101JCX S.M.CAP 50V 100pF C2429 ECUV1H101JCX S.M.CAP 50V 100pF C2429 ECUV1H561JCX S.M.CAP 50V 560pF C2431 ECUV1H561JCX S.M.CAP 50V 560pF C2432 ECUV1H561JCX S.M.CAP 50V 560pF C2433 ECUV1H561JCX S.M.CAP 50V 560pF C2434 ECUV1H561JCX S.M.CAP 50V 560pF C2435 ECUV1H561JCX S.M.CAP 50V 560pF C2436 ECUV1H561JCX S.M.CAP 50V 560pF C2436 ECUV1H561JCX S.M.CAP 50V 560pF C2437 ECA1HM100GB ELECT 50V 10µF C2430 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2449 ECA1HM100GB ELECT 50V 10µF C2440 ECA1HM100GB ELECT 50V 10µF C2450 ECA1HM010GB ELECT 50V 10µF C2460 ECA1HM010GB ELECT 50V 10µF C2470 ECA1HM010GB ELECT 50V 10µF C2470 ECA1HM010GB ELECT 50V 10µF C2471 ECA1HM010GB ELECT 50V 10µF C2472 ECA1HM010GB ELECT 50V 10µF C2473 ECUV1H03KDX S.M.CAP 50V 10µF C2474 ECA1HM010GB ELECT 50V 10µF C2480 ECA1HM010GB ELECT 50V 10µF C2480 ECA1HM010GB ELECT | Ref No. | Part No. | Desc | cription | | |
|---|---------|--------------|---------|----------|-------|--|
| C2423 | C2420 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF | |
| C2424 CA1HHG220B ELECT 50V 22µF C2426 ECUV1H101JCX S. M.CAP 50V 100pF C2432 ECUV1H561JCX S. M.CAP 50V 560pF C2433 ECUV1H561JCX S. M.CAP 50V 560pF C2435 ECUV1H561JCX S. M.CAP 50V 560pF C2435 ECUV1H561JCX S. M.CAP 50V 560pF C2436 ECUV1H561JCX S. M.CAP 50V 560pF C2436 ECUV1H561JCX S. M.CAP 50V 560pF C2437 ECA1HM100GB ELECT 50V 10µF C2439 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S. M.CAP 50V 6.8nF C2442 ECUV1H682KBX S. M.CAP 50V 6.8nF C2443 ECUV1H682KBX S. M.CAP 50V 6.8nF C2444 ECUV1H682KBX S. M.CAP 50V 6.8nF C2444 ECUV1H682KBX S. M.CAP 50V 6.8nF C2444 ECUV1H682KBX S. M.CAP 50V 6.8nF C2445 ECOB1H473K ELLM 50V 47nF C2446 ECAHM100GB ELECT 50V 10µF C2450 ECA1HM100GB ELECT 50V 10µF C2450 ECA1HM100GB ELECT 50V 10µF C2450 ECA1HM100GB ELECT 50V 10µF C2451 ECA1HM100GB ELECT 50V 10µF C2456 ECA1HM100GB ELECT 50V 10µF C2457 ECA1HM100GB ELECT 50V 10µF C2458 ECA1HM100GB ELECT 50V 10µF C2459 ECA1HM100GB ELECT 50V 10µF C2459 ECA1HM100GB ELECT 50V 10µF C2472 ECA1HM100GB ELECT 50V 10µF C2473 ECA1HM100GB ELECT 50V 10µF C2474 ECA1HM100GB ELECT 50V 10µF C2475 ECA1HM100GB ELECT 50V 10µF C2476 ECA1HM100GB ELECT 50V 10µF C2486 ECA1HM1010GB ELECT 50V 10µF C2486 ECA1HM1010GB ELECT 50V 10µF C2486 ECA1HM1010GB ELECT | C2421 | ECA1HHG101B | ELECT | 50V | 100μF | |
| C2428 CCUV1H101JCX S.M.CAP 50V 100pF | C2423 | ECUV1H104ZFX | S.M.CAP | | | |
| C2429 ECUV1H561JCX S.M.CAP 50V 560pF C2432 ECUV1H561JCX S.M.CAP 50V 560pF C2434 ECUV1H561JCX S.M.CAP 50V 560pF C2435 ECUV1H561JCX S.M.CAP 50V 560pF C2436 ECUV1H561JCX S.M.CAP 50V 560pF C2437 ECUV1H561JCX S.M.CAP 50V 560pF C2437 ECUV1H561JCX S.M.CAP 50V 560pF C2437 ECA1HM100GB ELECT 50V 10µF C2438 ECUV1H661JCX S.M.CAP 50V 22nF C2439 ECA1HM100GB ELECT 50V 10µF C2440 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H050CCX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2449 ECA1HM100GB ELECT 50V 1µF C2450 ECA1HM100GB ELECT 50V 1µF C2460 ECA1HM100GB ELECT 50V 1µF C2461 ECA1HM100GB ELECT 50V 1µF C2464 ECA1HM100GB ELECT 50V 1µF C2469 ECA1HM100GB ELECT 50V 1µF C2472 ECA1HM100GB ELECT 50V 1µF C2472 ECA1HM100GB ELECT 50V 1µF C2473 ECA1HM100GB ELECT 50V 1µF C2474 ECA1HM10GB ELECT 50V 1µF C2474 ECA1HM10GB ELECT 50V 1µF C2474 ECA1HM10GB ELECT 50V 1µF C2475 ECA1HM10GB ELECT 50V 1µF C2476 ECA1HM10GB ELECT 50V 1µF C2477 ECA1HM10GB ELECT 50V 1µF C2478 ECA1HM10GB ELECT 50V 1µF C2479 ECA1HM10GB ELECT 50V 1µF C2488 ECUV1H103KBX S.M.CAP 50V 10 | | | | | | |
| C2432 CUV1H561JCX S.M.CAP 50V 560pF C2434 CUV1H561JCX S.M.CAP 50V 560pF C2435 CUV1H561JCX S.M.CAP 50V 560pF C2436 CUV1H561JCX S.M.CAP 50V 560pF C2436 CUV1H561JCX S.M.CAP 50V 560pF C2436 CCV1H561JCX S.M.CAP 50V 560pF C2436 CCV1H561JCX S.M.CAP 50V 560pF C2437 CCA1HM100GB ELECT 50V 10µF C2438 ECQHHM100GB ELECT 50V 10µF C2440 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 47nF C2449 ECA1HM100GB ELECT 50V 10µF C2450 ECA1HM10GB ELECT 50V 10µF C2450 ECA1HM10GB ELECT 50V 1µF C2460 ECA1HM10GB ELECT 50V 1µF C2460 ECA1HM10GB ELECT 50V 1µF C2461 ECA1HM10GB ELECT 50V 1µF C2462 ECA1HM10GB ELECT 50V 1µF C2463 ECA1HM10GB ELECT 50V 1µF C2473 ECUV1H103ZFX S.M.CAP 50V 33pF C2473 ECUV1H103ZFX S.M.CAP 50V 33pF C2474 ECA1HM10GB ELECT 50V 1µF C2475 ECA1HM10GB ELECT 50V 1µF C2476 ECA1HM10GB ELECT 50V 1µF C2476 ECA1HM10GB ELECT 50V 1µF C2477 ECA1HM10GB ELECT 50V 1µF C2478 ECA1HM10GB ELECT 50V 1µF C2479 ECA1HM10GB ELECT 50V 1µF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2486 ECA1HM10GB E | | | | | | |
| C2433 CCUV1H561JCX S.M.CAP 50V 560pF C2436 CCUV1H561JCX S.M.CAP 50V 560pF C2436 CCUV1H561JCX S.M.CAP 50V 560pF C2437 CCAHM100GB ELECT 50V 10µF C2438 ECQB1H23K FILM 50V 22nF C2440 CCAHM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 47nF C2444 ECUV1H682KBX S.M.CAP 50V 47nF C2445 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2450 ECA1HM100GB ELECT 50V 10µF C2460 ECA1HM100GB ELECT 50V 10µF C2460 ECA1HM100GB ELECT 50V 10µF C2460 ECA1HM100GB ELECT 50V 10µF C2461 ECA1HM100GB ELECT 50V 10µF C2462 ECA1HM100GB ELECT 50V 10µF C2463 ECA1HM100GB ELECT 50V 10µF C2464 ECA1HM100GB ELECT 50V 10µF C2464 ECA1HM100GB ELECT 50V 10µF C2470 ECA1HM100GB ELECT 50V 10µF C2470 ECA1HM100GB ELECT 50V 10µF C2471 ECA1CM471GB ELECT 50V 10µF C2472 ECA1HM100GB ELECT 50V 10µF C2473 ECA1HM100GB ELECT 50V 10µF C2473 ECA1HM100GB ELECT 50V 10µF C2476 ECA1HM100GB ELECT 50V 10µF C2476 ECA1HM100GB ELECT 50V 10µF C2476 ECA1HM100GB ELECT 50V 10µF C2477 ECA1HM10GB ELECT 50V 10µF C2478 ECA1HM10GB ELECT 50V 10µF C2478 ECA1HM10GB ELECT 50V 10µF C2479 ECA1HM10GB ELECT 50V 10µF C2486 ECA1HM10GB ELECT 50V 10µF C2486 ECA1HM10GB ELECT 50V 10µF C2486 ECA1HM10GB ELECT 50V 10µF | | | | | | |
| C2434 COUV1H561JCX S.M.CAP 50V 560pF C2435 COUV1H561JCX S.M.CAP 50V 560pF C2436 COUV1H561JCX S.M.CAP 50V 560pF C2437 CCA1HM100GB ELECT 50V 10µF C2438 ECQH1H23K FILM 50V 22nF C2439 ECA1HM100GB ELECT 50V 10µF C2440 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H050CCX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2445 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2448 ECQB1H473K FILM 50V 47nF C2449 ECA1HM100GB ELECT 50V 1µF C2450 ECUV1H22KBX S.M.CAP 50V 2.2nF C2451 ECEA1HM100GB ELECT 50V 1µF C2452 ECA1HM100GB ELECT 50V 1µF C2456 ECA1HM100GB ELECT 50V 1µF C2460 ECA1HM100GB ELECT 50V 1µF C2460 ECA1HM100GB ELECT 50V 1µF C2461 ECA1HM100GB ELECT 50V 1µF C2462 ECA1HM100GB ELECT 50V 1µF C2463 ECA1HM100GB ELECT 50V 1µF C2464 ECA1HM100GB ELECT 50V 1µF C2464 ECA1HM100GB ELECT 50V 1µF C2469 ECA1HM100GB ELECT 50V 1µF C2469 ECA1HM100GB ELECT 50V 1µF C2469 ECA1HM100GB ELECT 50V 1µF C2470 ECA1HM100GB ELECT 50V 1µF C2472 ECA1HM100GB ELECT 50V 1µF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H103ZFX S.M.CAP 50V 10nF C2475 ECUV1H30JCX S.M.CAP 50V 10nF C2476 ECA1HM100GB ELECT 50V 1µF C2476 ECA1HM100GB ELECT 50V 1µF C2476 ECA1HM100GB ELECT 50V 1µF C2478 ECUV1H103ZFX S.M.CAP 50V 10nF C2478 ECA1HM100GB ELECT 50V 1µF C2478 ECA1HM100GB ELECT 50V 1µF C2478 ECA1HM100GB ELECT 50V 1µF C2486 ECA1H | | | | | | |
| C2435 ECUV1H561JCX S.M.CAP 50V 560pF C2436 ECUV1H561JCX S.M.CAP 50V 560pF C2438 ECQH1H000GB ELECT 50V 10µF C2439 ECA1HM100GB ELECT 50V 10µF C2440 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2445 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2447 ECQCH1H00GB ELECT 50V 10µF C2448 ECQH1H00GB ELECT 50V 1µF C2450 ECA1HM100GB ELECT 50V 1µF C2451 ECEA1HM010GB ELECT 50V 1µF C2452 ECA1HM10GB ELECT 50V 1µF C2453 ECA1HM10GB ELECT 50V 1µF C2454 ECA1HM10GB ELECT 50V 1µF C2460 ECA1HM10GB ELECT 50V 1µF C2461 ECA1HM10GB ELECT 50V 1µF C2462 ECA1HM10GB ELECT 50V 1µF C2463 ECA1HM10GB ELECT 50V 1µF C2464 ECA1HM10GB ELECT 50V 1µF C2470 ECA1HM10GB ELECT 50V | | | | | | |
| C2436 CCUV1H561JCX S.M.CAP 50V 560pF C2437 CA1HM100GB ELECT 50V 10µF C2438 ECQB1H23K FILM 50V 22nF C2440 ECA1HM100GB ELECT 50V 10µF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX FILM 50V 47nF C2445 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2449 ECA1HM100GB ELECT 50V 10µF C2450 ECUV1H22KBX S.M.CAP 50V 2.2nF C2451 ECEA1HM010GB ELECT 50V 1µF C2452 ECA1HM010GB ELECT 50V 1µF C2453 ECA1HM010GB ELECT 50V 1µF C2460 ECA1HM010GB ELECT 50V 1µF C2460 ECA1HM010GB ELECT 50V 1µF C2460 ECA1HM010GB ELECT 50V 10µF C2461 ECA1HM010GB ELECT 50V 10µF C2461 ECA1HM010GB ELECT 50V 10µF C2462 ECA1HM010GB ELECT 50V 10µF C2463 ECA1HM010GB ELECT 50V 10µF C2464 ECA1HM010GB ELECT 50V 10µF C2468 ECA1HM010GB ELECT 50V 10µF C2469 ECA1HM010GB ELECT 50V 10µF C2469 ECA1HM010GB ELECT 50V 10µF C2472 ECA1HM010GB ELECT 50V 10µF C2473 ECUV1H103ZFX S.M.CAP 50V 33pF C2473 ECUV1H303JCX S.M.CAP 50V 33pF C2474 ECUV1H303JCX S.M.CAP 50V 33pF C2475 ECUV1H303JCX S.M.CAP 50V 33pF C2476 ECUV1H303JCX S.M.CAP 50V 33pF C2476 ECUV1H303JCX S.M.CAP 50V 10µF C2474 ECA1HM010B ELECT 50V 1µF C2472 ECA1HM010B ELECT 50V 1µF C2474 ECA1HM010B ELECT 50V 1µF C2478 ECA1HM010B ELECT 50V 1µF C2488 ECUV1H03KBX S.M.CAP 50V 33pF C2478 ECA1HM010B ELECT 50V 1µF C2488 ECUV1H03KBX S.M.CAP 50V 10nF C2489 ECA1HM010B ELECT 50V 1µF C2489 ECA1HM010B ELECT 50V 1µF C2489 ECA1HM010B ELECT 50V 1µF C2491 ECA1HM010B ELECT 50V 1µF C2492 ECA1HM010B ELECT 50V 1µF C2492 | | | | | | |
| C2437 ECA1HM100GB ELECT 50V 10μF C2438 ECQ81HM23K FILM 50V 22nF C2439 ECA1HM100GB ELECT 50V 10μF C2441 ECUV1H682KBX S.M.CAP 50V 6.8nF C2442 ECUV1H682KBX S.M.CAP 50V 5pF C2443 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2444 ECUV1H682KBX S.M.CAP 50V 47nF C2444 ECQ81H473K FILM 50V 47nF C2445 ECQ81H473K FILM 50V 47nF C2446 ECA1HM100GB ELECT 50V 1μF C2451 ECA1HM010GB ELECT 50V 1μF C2452 ECA1HM010GB ELECT 50V 1μF C2461 ECA1HM100GB ELECT 50V 1μF C2462 ECA1HM100GB ELECT 50V 1μF C2461 ECA1HM100GB | | | | | | |
| C2438 | | | | | | |
| C2449 ECA1HM010GB ELECT 50V 1 1 1 1 1 1 1 1 1 | | | | | | |
| C2440 C241HM100GB ELECT 50V 10 IF | | | | | | |
| C2441 COUV1H682KBX S.M.CAP 50V 6.8nF C2442 COUV1H682KBX S.M.CAP 50V 6.8nF C2443 COUV1H682KBX S.M.CAP 50V 50F C2444 COUV1H682KBX S.M.CAP 50V 47nF C2445 COUV1H682KBX S.M.CAP 50V 47nF C2446 CQB1H473K FILM 50V 47nF C2449 CCA1HM100GB ELECT 50V 10µF C2450 CCUV1H222KBX S.M.CAP 50V 2.2nF C2451 CCA1HM1010JB ELECT 50V 1µF C2455 CCA1HM330B ELECT 50V 1µF C2456 CCA1HM30GB ELECT 50V 1µF C2459 CCA1HM010GB ELECT 50V 1µF C2460 CCA1HM100GB ELECT 50V 10µF C2461 ECA1HM100GB ELECT 50V 10µF C2462 ECA1HM100GB ELECT 50V 10µF C2463 ECA1HM100GB ELECT 50V 10µF C2464 ECA1HM100GB ELECT 50V 10µF C2468 ECA1HM100GB ELECT 50V 10µF C2469 ECA1HM100GB ELECT 50V 10µF C2472 ECA1HM100GB ELECT 50V 10µF C2472 ECA1HM100GB ELECT 50V 10µF C2472 ECA1HM100GB ELECT 50V 10µF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H103ZFX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2478 ECUV1H330JCX S.M.CAP 50V 33pF C2478 ECUV1H33MJCX S.M.CAP 50V 33pF C2478 ECUV1H33MJCX S.M.CAP 50V 33pF C2478 ECA1HM10UB ELECT 50V 1µF C2480 ECEA1HN010UB ELECT 50V 1µF C2480 ECEA1HN010UB ELECT 50V 1µF C2480 ECEA1HN010UB ELECT 50V 1µF C2481 ECCA1HM10GB ELECT 50V 10pF C2482 ECEA1HN010UB ELECT 50V 10pF C2483 ECA1HM10GB ELECT 50V 10pF C2484 ECUV1H103KBX S.M.CAP 50V 10pF C2486 ECUV1H103KBX S.M.CAP 50V 10pF C2487 ECA1HM10GB ELECT 50V 10pF C2488 ECUV1H103KBX S.M.CAP 50V 10pF C2492 ECA1HM10GB ELECT 50V 10pF C2493 ECA1HM10GB | C2440 | ECA1HM100GB | ELECT | 50v | | |
| C2443 ECUV1H050CCX S.M.CAP 50V 5pF C2444 ECUV1H682KBX S.M.CAP 50V 6.8 nF C2445 ECQB1H473K FILM 50V 47nF C2449 ECAB1H473K FILM 50V 47nF C2450 ECA1HM100GB ELECT 50V 10µF C2451 ECCA1HM010GB ELECT 50V 1µF C2452 ECA1HM010GB ELECT 50V 1µF C2453 ECA1HM010GB ELECT 50V 1µF C2454 ECA1HM010GB ELECT 50V 1µF C2459 ECA1HM100GB ELECT 50V 1µF C2461 ECA1HM100GB ELECT 50V 10µF C2462 ECA1HM100GB ELECT 50V 10µF C2463 ECA1HM100GB ELECT 50V 10µF C2464 ECA1HM100GB ELECT 50V 10µF C2471 ECA1HM100GB ELECT 50V 10µF C2 | C2441 | ECUV1H682KBX | S.M.CAP | 50V | | |
| C2444 ECUV1H682KBX S.M.CAP 50V 6.8nF C2445 ECQB1H473K FILM 50V 47nF C2446 ECQB1H473K FILM 50V 47nF C2449 ECA1HM100GB ELECT 50V 10µF C2450 ECUV1H222KBX S.M.CAP 50V 2.2nF C2451 ECA1HM010GB ELECT 50V 1µF C2455 ECA1HM330B ELECT 50V 1µF C2456 ECA1HM010GB ELECT 50V 1µF C2460 ECA1HM010GB ELECT 50V 1µF C2461 ECA1HM100GB ELECT 50V 1µF C2462 ECA1HM100GB ELECT 50V 1µF C2463 ECA1HM100GB ELECT 50V 1µF C2464 ECA1HM100GB ELECT 50V 1µF C2470 ECA1HM100GB ELECT 50V 1µF C2471 ECA1HM100GB ELECT 50V 1µF | C2442 | ECUV1H682KBX | S.M.CAP | 50V | 6.8nF | |
| C2445 | C2443 | ECUV1H050CCX | S.M.CAP | 50V | 5pF | |
| C2446 ECQB1H473K FILM 50V 47nF C2449 ECA1HM100GB ELECT 50V 10µF C2450 ECUV1H222KBX S.M.CAP 50V 2.2nF C2451 ECEA1HM010GB ELECT 50V 1µF C2456 ECA1HM330B ELECT 50V 1µF C2460 ECA1HM010GB ELECT 50V 1µF C2460 ECA1HM100GB ELECT 50V 1µF C2461 ECA1HM100GB ELECT 50V 1µF C2462 ECA1HM100GB ELECT 50V 1µF C2463 ECA1HM100GB ELECT 50V 1µF C2464 ECA1HM100GB ELECT 50V 1µF C2468 ECA1HM100GB ELECT 50V 1µF C2471 ECA1HM103ZFX S.M.CAP 50V 10µF C2472 ECA1HM103ZFX S.M.CAP 50V 10µF C2473 ECUV1H103ZFX S.M.CAP 50V 10µF </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| C2449 ECA1HM100GB ELECT 50V 10µF C2450 ECUV1H222KBX S.M.CAP 50V 2.2nF C2451 ECEA1HN010UB ELECT 50V 1µF C2455 ECA1HM010GB ELECT 50V 1µF C2456 ECA1HM330B ELECT 50V 1µF C2459 ECA1HM330B ELECT 50V 1µF C2460 ECA1HM100GB ELECT 50V 1µF C2461 ECA1HM100GB ELECT 50V 10µF C2461 ECA1HM100GB ELECT 50V 10µF C2462 ECA1HM100GB ELECT 50V 10µF C2463 ECA1HM100GB ELECT 50V 10µF C2464 ECA1HM100GB ELECT 50V 1µF C2468 ECA1HM010GB ELECT 50V 1µF C2469 ECA1HM100GB ELECT 50V 10µF C2470 ECA1HM100GB ELECT 50V 10µF C2471 ECA1CM471GB ELECT 50V 10µF C2472 ECA1HM100GB ELECT 50V 10µF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ECA61HN010UB ELECT 50V 1µF C2478 ECA1HN010UB ELECT 50V 1µF C2480 ECEA1HN010UB ELECT 50V 1µF C2481 ECEA1HN010UB ELECT 50V 1µF C2482 ECEA1HN010UB ELECT 50V 1µF C2482 ECEA1HN010UB ELECT 50V 1µF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22µF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HM822GB ELECT 50V 0.22µF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2492 ECA1HM100GB ELECT 50V 0.22µF C2494 ECA1HM100GB ELECT 50V 0.00µF C2492 ECA1HM100GB ELECT 50V 0.00µF C2493 ECA1HM100GB ELECT 50V 0.00µF C2494 ECA1HM100GB ELECT 50V 0.00µF C2495 ECA1HM100GB ELECT 50V 0.00µF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2504 ECA1HM010GB ELECT 50V 10µF C2505 ECA1CM21GB ELECT 16V 220µF C2514 ECA | | | | | | |
| C2450 | | | | | | |
| C2451 ECEA1HN010UB ELECT 50V | | | | | | |
| C2455 ECA1HM010GB ELECT 50V 1μF C2456 ECA1HM3030B ELECT 50V 33μF C2460 ECA1HM010GB ELECT 50V 1μF C2460 ECA1HM100GB ELECT 50V 1μF C2461 ECA1HM100GB ELECT 50V 10μF C2467 ECA1HM100GB ELECT 50V 10μF C2468 ECA1HM100GB ELECT 50V 1μF C2469 ECA1HM100GB ELECT 50V 1μF C2470 ECA1HM100GB ELECT 50V 1μF C2471 ECA1CM471GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2475 ECIJHANO10UB ELECT 50V 1μF C2476 ECA1HM20GB ELECT 50V 1μF | | | | | | |
| C2456 ECA1HM330B ELECT 50V 33μF C2459 ECA1HM010GB ELECT 50V 1μF C2460 ECA1HM010GB ELECT 50V 1μF C2461 ECA1HM100GB ELECT 50V 10μF C2464 ECA1HM100GB ELECT 50V 10μF C2468 ECA1HM100GB ELECT 50V 1μF C2469 ECA1HM100GB ELECT 50V 1μF C2470 ECA1HM100GB ELECT 50V 10μF C2471 ECA1HM100GB ELECT 50V 10μF C2471 ECA1HM103GB ELECT 50V 10μF C2472 ECA1HM103ZFX S.M.CAP 50V 10nF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 10nF C2475 ECUV1H330JCX S.M.CAP 50V 1μF C2476 ECV1H303GB ELECT 50V 1μF | | | | | | |
| C2459 ECA1HM010GB ELECT 50V 1μF C2460 ECA1HM010GB ELECT 50V 1μF C2461 ECA1HM100GB ELECT 50V 10μF C2462 ECA1HM100GB ELECT 50V 10μF C2463 ECA1HM100GB ELECT 50V 1μF C2469 ECA1HM100GB ELECT 50V 1μF C2470 ECA1HM100GB ELECT 50V 1μF C2471 ECA1CM471GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJGGEYJ183 S.M.CAP 50V 1μF C2478 ECA1HM20GB ELECT 50V 1 | | | | | - | |
| C2460 ECA1HM010GB ELECT 50V 1μF C2461 ECA1HM100GB ELECT 50V 10μF C2464 ECA1HM100GB ELECT 50V 10μF C2467 ECA1HM100GB ELECT 50V 1μF C2468 ECA1HM010GB ELECT 50V 1μF C2469 ECA1HM100GB ELECT 50V 1μF C2470 ECA1HM100GB ELECT 50V 10μF C2471 ECA1CM471GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H133CJCX S.M.CAP 50V 10nF C2475 ECUV1H33OJCX S.M.CAP 50V 33pF C2476 ECUV1H33OJCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CAP 50V 1μF C2478 ECA1HM010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1 | | | | | | |
| C2461 ECA1HM100GB ELECT 50V 10μF C2464 ECA1HM100GB ELECT 50V 10μF C2467 ECA1HM100GB ELECT 50V 10μF C2468 ECA1HM100GB ELECT 50V 1μF C2469 ECA1HM100GB ELECT 50V 10μF C2470 ECA1HM100GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJGGEYJ183 S.M.CAP 50V 1μF C2478 ECA1HM220GB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECCA1HM103KBX S.M.CAP 50V | | | | | | |
| C2464 ECA1HM100GB ELECT 50V 10μF C2467 ECA1HM100GB ELECT 50V 10μF C2468 ECA1HM010GB ELECT 50V 1μF C2469 ECA1HM100GB ELECT 50V 10μF C2470 ECA1HM100GB ELECT 50V 10μF C2471 ECA1CM471GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H130ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ECA1HM220GB ELECT 50V 22μF C2478 ECA1HM1010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECA1HM10XBX S.M.CAP 50V | | | | | | |
| C2468 ECA1HM010GB ELECT 50V 1μF C2469 ECA1HM010GB ELECT 50V 1μF C2470 ECA1HM100GB ELECT 50V 10μF C2471 ECA1CM471GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10nF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 10nF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CAP 50V 33pF C2478 ECA1HM220GB ELECT 50V 1μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECA1HMR22GB ELECT 50V 0.22μF C2482 ECA1HMR2GB ELECT 50V | C2464 | ECA1HM100GB | ELECT | 50v | • | |
| C2469 ECA1HM010GB ELECT 50V 1μF C2470 ECA1HM100GB ELECT 50V 10μF C2471 ECA1CM471GB ELECT 50V 10μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HM10UB ELECT 50V 10nF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT | C2467 | ECA1HM100GB | ELECT | 50v | 10μF | |
| C2470 ECA1HM100GB ELECT 50V 10μF C2471 ECA1CM471GB ELECT 16V 470μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CAP 50V 33pF C2478 ECA1HM20GB ELECT 50V 1μF C2478 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V | C2468 | ECA1HM010GB | ELECT | 50V | 1μF | |
| C2471 ECA1CM471GB ELECT 16V 470μF C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H330JCX S.M.CAP 50V 13pF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CAP 50V 33pF C2478 ECA1HM220GB ELECT 50V 22μF C2478 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 10nF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V <td>C2469</td> <td></td> <td></td> <td></td> <td></td> <td></td> | C2469 | | | | | |
| C2472 ECA1HM100GB ELECT 50V 10μF C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H103ZFX S.M.CAP 50V 10nF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CARB 0.1W 5% 18KΩ C2477 ERJGGEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HM22GB ELECT 50V 10nF C2483 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HM104T ELECT 50V 10μF C2489 ECUV1H103KBX | | | | | | |
| C2473 ECUV1H103ZFX S.M.CAP 50V 10nF C2474 ECUV1H103ZFX S.M.CAP 50V 10nF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CARB 0.1W 5% 18KΩ C2477 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 10nF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H103KBX S.M.CAP 50V 10nF C2490 ECEA1HM104F | | | | | | |
| C2474 ECUV1H103ZFX S.M.CAP 50V 33pF C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 2µF C2479 ECEA1HN010UB ELECT 50V 1µF C2480 ECEA1HN010UB ELECT 50V 1µF C2481 ECEA1HN010UB ELECT 50V 1µF C2482 ECEA1HN010UB ELECT 50V 10nF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22µF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 10nF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2490 ECEA1HM100GB ELECT </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| C2475 ECUV1H330JCX S.M.CAP 50V 33pF C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 10pF C2488 ECUV1H103KBX S.M.CAP 50V 10pF C2490 ECEA1HM100 ELECT 50V 10pF C2491 ECA1HMR22GB ELECT | | | | | | |
| C2476 ECUV1H330JCX S.M.CAP 50V 33pF C2477 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 10pF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2490 ECEA1HU101 ELECT 50V 10pF C2491 ECA1HM100GB ELECT 50V 10pF C2492 ECVV1H103KBX S.M.CAP | | | | | | |
| C2477 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2490 ECEA1HM100 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HM70GB ELECT | | | | | | |
| C2478 ECA1HM220GB ELECT 50V 22μF C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2490 ECEA1HM100GB ELECT 50V 10μF C2491 ECA1HMR22GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HMR22GB ELECT 50V 10μF C2494 ECA1HM4PGB ELECT 50V | 1 | | | | | 18KQ |
| C2479 ECEA1HN010UB ELECT 50V 1μF C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H103KBX S.M.CAP 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM47GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 10μF C2504 | | | | | | |
| C2480 ECEA1HN010UB ELECT 50V 1μF C2481 ECEA1HN010UB ELECT 50V 1μF C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2490 ECEA1HU101 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 10μF C2504 ECKC3D471JB CERAMIC 50V | | | | | | |
| C2482 ECEA1HN010UB ELECT 50V 1μF C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H104ZFX S.M.CAP 50V 100μF C2490 ECEA1HU101 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HMR22GB ELECT 50V 10μF C2494 ECA1HMR22GB ELECT 50V 10μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 50V </td <td>C2480</td> <td>ECEA1HN010UB</td> <td>ELECT</td> <td>50V</td> <td>-</td> <td></td> | C2480 | ECEA1HN010UB | ELECT | 50V | - | |
| C2484 ECUV1H103KBX S.M.CAP 50V 10nF C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H104ZFX S.M.CAP 50V 100μF C2490 ECEA1HU101 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM82GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC | C2481 | ECEA1HN010UB | ELECT | 50V | 1μF | |
| C2485 ECA1HMR22GB ELECT 50V 0.22μF C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H104ZFX S.M.CAP 50V 100μF C2490 ECEA1HU101 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10nF C2493 ECA1HM822GB ELECT 50V 0.22μF C2494 ECA1HM47GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H683K FILM 50V 33nF C2507 ECQB1H683K | C2482 | ECEA1HN010UB | ELECT | 50V | 1μF | |
| C2486 ECUV1H103KBX S.M.CAP 50V 10nF C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H104ZFX S.M.CAP 50V 100μF C2490 ECEA1HU101 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HM822GB ELECT 50V 0.22μF C2494 ECA1HM47GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2507 ECQB1H333J FILM 50V 33nF C2508 ECA1CM221GB | C2484 | ECUV1H103KBX | S.M.CAP | 50V | 10nF | |
| C2487 ECA1HMR22GB ELECT 50V 0.22μF C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H104ZFX S.M.CAP 50V 100nF C2490 ECEA1HU101 ELECT 50V 10μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10nF C2493 ECA1HM822GB ELECT 50V 0.22μF C2494 ECA1HM47GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H683K FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2509 ECA1CM221GB <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| C2488 ECUV1H103KBX S.M.CAP 50V 10nF C2489 ECUV1H104ZFX S.M.CAP 50V 100nF C2490 ECEA1HU101 ELECT 50V 100μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10μF C2493 ECA1HMR22GB ELECT 50V 4.7μF C2494 ECA1HM47GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H683K FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J | | | | | | |
| C2489 ECUV1H104ZFX S.M.CAP 50V 100nF C2490 ECEA1HU101 ELECT 50V 100μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10nF C2493 ECA1HM822GB ELECT 50V 0.22μF C2494 ECA1HM47GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2512 ECA1CHG102B | | | | | | |
| C2490 ECEA1HU101 ELECT 50V 100μF C2491 ECA1HM100GB ELECT 50V 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10nF C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM4R7GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2513 ECA1HM010GB | | | | | | |
| C2491 ECA1HM100GB ELECT 50v 10μF C2492 ECUV1H103KBX S.M.CAP 50V 10nF C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM4R7GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 50V 1μF C2514 ECA1HM010GB E | | | | | | |
| C2492 ECUV1H103KBX S.M.CAP 50V 10nF C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM4R7GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C C2507 ECQB1H683K FILM 50V 68nF C C2508 ECA1CM221GB ELECT 16V 220μF C C2509 ECA1CM221GB ELECT 16V 220μF C C2510 ECKCWS471J CERAMIC 400V 470pF C C2512 ECA1CHG102B ELECT 16V 1.0nF C C2513 ECA1HM010GB ELECT 50V 1μF C C2514 | | | | | • | |
| C2493 ECA1HMR22GB ELECT 50V 0.22μF C2494 ECA1HM4R7GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C C2507 ECQB1H683K FILM 50V 68nF C C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2494 ECA1HM4R7GB ELECT 50V 4.7μF C2495 ECA1HM100GB ELECT 50V 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | 1 | | | | | |
| C2495 ECA1HM100GB ELECT 50v 10μF C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2502 ECOS2GA101BB ELECT 400V 100μF C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2504 ECKC3D471JB CERAMIC 2KV 470pF Δ C2505 ECKC2H103J CERAMIC 50V 10nF Δ C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2506 ECQB1H333J FILM 50V 33nF C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | C2504 | ECKC3D471JB | CERAMIC | 2KV | | |
| C2507 ECQB1H683K FILM 50V 68nF C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | C2505 | ECKC2H103J | CERAMIC | 50V | 10nF | $\Delta\!$ |
| C2508 ECA1CM221GB ELECT 16V 220μF C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | 1 | | | | | |
| C2509 ECA1CM221GB ELECT 16V 220μF C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2510 ECKCWS471J CERAMIC 400V 470pF C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2512 ECA1CHG102B ELECT 16V 1.0nF C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2513 ECA1HM010GB ELECT 50V 1μF C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2514 ECA1HM010GB ELECT 50V 1μF C2517 ECKC3A471J CERAMIC 1KV 470pF Δ | | | | | | |
| C2517 ECKC3A471J CERAMIC 1KV 470pF ⚠ | 1 | | | | | |
| · | | | | | - | / |
| | | | | | · · · | |

| Ref No. | Part No. | Des | cription | |
|---------|-----------------|---------|----------|--------------------|
| 00500 | ECEA4LING4 OLID | FLECT | E0\/ | 4.5 |
| C2522 | ECEA1HN010UB | | 50V | 1μF |
| C2523 | ECUV1H101JCX | S.M.CAP | 50V | 100pF |
| C2524 | ECA1HM330B | ELECT | 50V | • |
| 02324 | | | | 33μF |
| C2525 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF |
| C2526 | ECA1VM102GB | ELECT | 35V | 1nF |
| | | | | |
| C2527 | ECUV1H222KBX | S.M.CAP | 50V | 2.2nF |
| C2528 | ECA1VM102GB | ELECT | 35V | 1nF |
| | | | | |
| C2529 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF |
| C2531 | ECQM1H474J | FILM | 50V | 470nF |
| | | | | |
| C2532 | ECEA1HN010UB | ELECT | 50V | 1μF |
| C2533 | ECUV1H101JCX | S.M.CAP | 50V | 100pF |
| C2534 | ECA1HM330B | ELECT | 50V | 33μF |
| | | | | |
| C2535 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF |
| C2536 | ECA1VM221B | ELECT | 35V | 220μF |
| | | | | |
| C2537 | ECUV1H222KBX | S.M.CAP | 50V | 2.2nF |
| C2538 | ECA1VM101GB | ELECT | 35V | 100μF |
| | | | | |
| C2539 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF |
| C2541 | ECQM1H474J | FILM | 50V | 470nF |
| | ECUV1H332KBX | | 50V | 3.3nF |
| C2542 | | | | |
| C2543 | ECUV1H332KBX | S.M.CAP | 50V | 3.3nF |
| C2544 | ECUV1H223ZFX | S.M.CAP | 50V | 22nF |
| | | | | |
| C2545 | ECUV1H473ZFX | S.M.CAP | 50V | 47nF |
| C2546 | ECA1CM221GB | ELECT | 16V | 220μF |
| | | | | |
| C2547 | ECA1HM100GB | ELECT | 50v | 10μF |
| C2548 | ECA1HM100GB | ELECT | 50v | 10μF |
| | | | | |
| C2549 | ECA1HM100GB | ELECT | 50v | 10μF |
| C2550 | ECA1HM100GB | ELECT | 50v | 10μF |
| | | | | |
| C2551 | ECA1CM221GB | ELECT | 16V | 220μF |
| C2552 | ECEA1VN100UB | ELECT | 35V | 10μF |
| C2553 | ECEA1VN100UB | | 35V | |
| | | | | 10μF |
| C2554 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| C2555 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F |
| | | | | |
| C2556 | ECA1HMR47GB | ELECT | 50V | 0.47μF |
| C2557 | ECA1HM4R7GB | ELECT | 50V | 4.7μF |
| | | | | • |
| C2558 | ECA1HMR47GB | ELECT | 50V | 0.47μF |
| C2559 | ECA1HM4R7GB | ELECT | 50V | 4.7μF |
| | | | | |
| C2560 | ECUV1C154KBX | | 16V | 0.15μF |
| C2561 | ECA1HM3R3GB | ELECT | 50V | 3.3μF |
| | ECUV1C154KBX | | | 0.15μF |
| C2562 | | | 16V | |
| C2563 | ECUV1C154KBX | S.M.CAP | 16V | 0.15μF |
| C2564 | ECA1HM3R3GB | ELECT | 50V | 3.3μF |
| | | | | |
| C2565 | ECUV1C154KBX | S.M.CAP | 16V | 0.15μF |
| C2566 | ECA1HM4R7GB | ELECT | 50V | 4.7μF |
| | | | | |
| C2567 | ECA1HMR47GB | ELECT | 50V | 0.47μF |
| C2568 | ECA1HM4R7GB | ELECT | 50V | 4.7μF |
| | | | | 0.47μF |
| C2569 | ECA1HMR47GB | ELECT | 50V | 0.47μΓ |
| C2570 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF |
| C2571 | ECUV1H104ZFX | S.M.CAP | 50V | 100nF |
| | | | | |
| C2572 | ECA1HM470GB | ELECT | 50V | 47μF |
| C2573 | ECQM1H474J | FILM | 50V | 470nF |
| | | | | |
| C2574 | ECUV1H681JCX | S.M.CAP | 50V | 680pF |
| C2575 | ECA1HM010GB | ELECT | 50V | 1μF |
| C2576 | ECA1HM010GB | ELECT | 50V | 1μF |
| | | | | |
| C2577 | ECA1CM221GB | ELECT | 16V | 220μF |
| C2578 | ECA1HM2R2GB | ELECT | 50V | 2.2μF |
| | | | | |
| C2579 | ECUV1H103ZFX | S.M.CAP | 50V | 10n F |
| C2580 | ECEA1HN010UB | ELECT | 50V | 1μF |
| C2581 | ECA1HM100GB | ELECT | 50v | • |
| | | | | 10μ F |
| C2582 | ECUV1H103ZFX | S.M.CAP | 50V | 10n F |
| C2583 | ECA1CM221GB | ELECT | 16V | 220μF |
| | | | | |
| C2584 | ECA1HM010GB | ELECT | 50V | 1μF |
| C2585 | ECUV1H333KBX | S.M.CAP | 50V | 33n F |
| | | | | |
| C2586 | ECUV1H152JCX | | 50V | 1.5pF |
| C2587 | ECUV1H333KBX | S.M.CAP | 50V | 33n F |
| C2588 | ECA1CM221GB | ELECT | 16V | 220μF |
| | | | | • |
| C2589 | ECUV1H330JCX | S.M.CAP | 50V | 33pF |
| C2590 | ECUV1H330JCX | S.M.CAP | 50V | 33pF |
| | | | | |
| C2591 | ECEA1HN3R3UB | ELECT | 50V | ЗR3μF |
| C2594 | ECEA1HN3R3UB | ELFCT | 50V | ЗЯЗμΕ |
| | | | | |
| C2595 | ECEA1HN010UB | | 50V | 1μF |
| C2596 | ECUV1H103ZFX | S.M.CAP | 50V | 10n F |
| C2597 | ECA1CM471GB | ELECT | 16V | 470μF |
| 0209/ | LOATOW4/TOB | LLLUI | 101 | - τ ΟμΓ |
| | | | | |

| C2700 ECUV1H102KBX S.M.CAP 50V | Ref No. | Part No. | Des | cription | | |
|---|---------|--------------|---------|----------|-------|--------------------|
| C2702 | C2700 | ECUV1H102KBX | S.M.CAP | 50V | 1nF | |
| C2703 ECEA1HN010UB ELECT 50V | C2701 | ECEA1HN010UB | ELECT | 50V | 1μF | |
| C2704 ECEA1HN010UB ELECT 50V 1μF C2705 ECUV1H101JCX S.M.CAP 50V 100pF C2707 ECUV1H101JCX S.M.CAP 50V 100pF C2708 ECEA1HN010UB ELECT 50V 1μF C2709 ECOB1H153K FILM 50V 1μF C2711 ECOB1H153K FILM 50V 1μF C2712 ECOM122JZ FILM 100V 2.2nF C2713 ECQM1H10SJZ FILM 50V 1μF C2714 ECA1CM331B ELECT 16V 330μF C2715 ECQB1H103J FILM 50V 10nF C2716 ECQB1H22J FILM 50V 200pF C2718 ECQB1H22J FILM 50V 200pF C2721 ECQB1H333J FILM 50V 20nF C2722 ECCB1H332K FILM 50V 20pF C2724 ECKC3A15J CERAMIC 1.0KV 470pF < | C2702 | | | 16V | | |
| C2705 ECUV1H101JCX S.M.CAP 50V 100pF C2706 ECUV1H101JCX S.M.CAP 50V 100pF C2708 ECEUV1H101JCX S.M.CAP 50V 100pF C2708 ECEUV1H101JCX S.M.CAP 50V 100pF C2708 ECEA1HN010UB ELECT 50V 1µF C2710 ECA1HM010GB ELECT 50V 1µF C2711 ECQB1H153K FILM 50V 15nF C2712 ECQB1H153K FILM 50V 15nF C2713 ECQV1H105JZ FILM 50V 1µF C2714 ECA1CM31B ELECT 16V 330µF C2715 ECQB1H163J FILM 50V 15nF C2716 ECQB1H63K FILM 50V 15nF C2717 ECQB1H683K FILM 50V 15nF C2718 ECQB1H222J FILM 50V 200pF C2719 ECQB1H833J FILM 50V 200pF C2719 ECQB1H333J FILM 50V 33nF C2720 ECCB1H332K FILM 50V 33nF C2722 ECKC3A182J CERAMIC 1.0kV 1.8nF C2724 ECKC3A471J CERAMIC 1.0kV 150pF C2724 ECKC3A471J CERAMIC 1.0kV 150pF C2726 ECKC3A471J CERAMIC 1.0kV 150pF C2726 ECKC3A471J CERAMIC 1.0kV 22nF C2727 ECA1HM010GB ELECT 50V 1µF C2728 ECKC3A215J CERAMIC 1.0kV 22nF C2729 ECGM4223JZW FILM 400V 22nF C2729 ECGM4223JZW FILM 400V 22nF C2731 ECKC3D471J CERAMIC 2.0kV 100pF C2732 ECEA160V33ZE ELECT 16V 330µF C2733 ECKC3D471J CERAMIC 2.0kV 100pF C2734 ECA1CM31B ELECT 16V 330µF C2735 ECA1EM101GB ELECT 50V 33µF C2736 ECA1EM101GB ELECT 50V 1µF C2748 ECGM1H334J FILM 50V 500pF ECA1HM010GB ELECT 50V 1µF C2746 ECA1HM010GB ELECT 50V 1µF C2806 ECA1HM010GB ELECT 50V 1µF C2806 | | | | | • | |
| C2706 ECUV1H101JCX S.M.CAP 50V 100pF C2707 ECUV1H101JCX S.M.CAP 50V 100pF C2708 ECEA1HN010UB ELECT 50V 1µF C2709 ECQB1H153K FILM 50V 15nF C2711 ECQB1H153K FILM 50V 15nF C2712 ECQB1H153K FILM 50V 1pF C2713 ECQB1H163L FILM 50V 1µF C2714 ECA1CM331B ELECT 16V 330µF C2715 ECQB1H103J FILM 50V 10nF C2716 ECQB1H103J FILM 50V 10nF C2717 ECQB1H683K FILM 50V 10nF C2718 ECQB1H83J FILM 50V 2000pF C2719 ECQB1H834 FILM 50V 2200pF C2719 ECQB1H833L FILM 50V 2200pF C2719 ECQB1H332K FILM 50V 33nF C2720 ECQB1H332K FILM 50V 33nF C2722 ECKC3A471J CERAMIC 1.0KV 1.8nF C2722 ECKC3A471J CERAMIC 1.0KV 1.8nF C2728 ECKC3A471J CERAMIC 1.0KV 1.8nF C2728 ECKC3A471J CERAMIC 1.0KV 1.8nF C2728 ECKC3A471J CERAMIC 1.0KV 1.8nF C2729 ECQM4223JZW FILM 400V 22nF C2729 ECQM4223JZW FILM 400V 22nF C2729 ECQM4223JZW FILM 400V 22nF C2729 ECA16M033E ELECT 50V 10µF C2730 ECA16M033E ELECT 16V 330µF C2735 ECA16M033E ELECT 16V 330µF C2735 ECA16M033E ELECT 16V 330µF C2736 ECA26M330B ELECT 25V 33µF C2736 ECA26M330B ELECT 25V 33µF C2739 ECA16M138B ELECT 16V 330µF C2740 ECA16M138B ELECT 50V 1µF C2741 ECA16M138B ELECT 50V 0.47µF C2742 ECA16M100GB ELECT 50V 0.47µF C2804 ECA16M100GB ELECT 50V 0.47µF | | | | | | |
| C2707 CCUV1H101JCX S.M.CAP 50V 100pF C2708 ECECB1H153K FILM 50V 15nF C2711 ECOB1H153K FILM 50V 15nF C2712 ECQM122JZ FILM 100V 2.2nF C2713 ECQV1H105JZ FILM 50V 15nF C2714 ECQM14105JZ FILM 50V 15nF C2715 ECQM14105JZ FILM 50V 15nF C2716 ECQM1H105JZ FILM 50V 15nF C2717 ECQM1H105JZ FILM 50V 10nF C2716 ECQM1H105JZ FILM 50V 15nnF C2717 ECQB1H103J FILM 50V 15nnF C2718 ECQM1H154J FILM 50V 15nnF C2718 ECQM1H154J FILM 50V 15nnF C2719 ECQB1H833J FILM 50V 200pF C2719 ECQB1H332J FILM 50V 200pF C2719 ECQB1H332J FILM 50V 33nnF C2720 ECQB1H332J FILM 50V 33nnF C2722 ECKC3A418J CERAMIC 1.6VV 1.8nnF C2724 ECKC3A471J CERAMIC 1.6VV 470pF Δ C2725 ECKC3A31J CERAMIC 1.6VV 470pF Δ C2727 ECA1HM010GB ELECT 50V 1μF C2728 ECCM4223JZW FILM 400V 22nnF C2729 ECQM4223JZW FILM 400V 22nnF C2732 ECEA1CM331B ELECT 160V 33μF C2732 ECA1CM331B ELECT 160V 33μF C2732 ECA1CM331B ELECT 160V 33μF C2734 ECA1CM331B ELECT 160V 33μF C2734 ECA1CM331B ELECT 160V 33μF C2735 ECA1EM101GB ELECT 25V 100μF C2739 ECA1EM101GB ELECT 50V 10μF C2739 ECA1EM101GB ELECT 50V 3.9μF C2739 ECA1EM101GB ELECT 50V 10μF C2742 ECA1HM101GB ELECT 50V 10μF C2742 ECA1HM101GB ELECT 50V 10μF C2742 ECA1HM101GB ELECT 50V 10μF C2742 ECA1HM133J FILM 50V 30nnF C2744 ECA1EM101J CERAMIC 50V 10nnF C2744 ECA1EM103J FILM 50V 30nnF C2749 ECA1HM33J FILM 50V 30nnF C2749 ECA1HM100GB ELECT 50V 1μF C2749 ECA1HM10GB ELECT 50V 1μF C2749 ECA1HM101GB ELECT 50V 1μF C2759 ECA1HM101GB ELECT 50V 1μF C2805 ECA1HM101GB ELECT 50V 1μF C2805 ECA1HM101GB | | | | | | |
| C2708 ECEA1HN010UB ELECT 50V 1μF C2709 ECA1HM010GB ELECT 50V 15nF C2710 ECA1HM010GB ELECT 50V 1μF C2712 ECQB1H15SK FILM 50V 15nF C2712 ECQM1H105JZ FILM 50V 1μF C2714 ECA1CM331B ELECT 16V 330μF C2715 ECQB1H103J FILM 50V 10nF C2716 ECQB1H833H FILM 50V 200pF C2717 ECQB1H833J FILM 50V 220pF C2718 ECQB1H332K FILM 50V 23nF C2720 ECQB1H332K FILM 50V 3.nF C2721 ECKC3A15J CERAMIC 1.0KV 1.0µF C2722 ECKC3A45TJ CERAMIC 1.0KV 470pF C2725 ECKC3A47J CERAMIC 1.0KV 470pF C2726 ECKC3A33TJ CERAMIC 2.0KV 100pF <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| C2709 ECQB1H153K FILM 50V 15nF C2710 ECQB1H153K FILM 50V 15nF C2711 ECQB1H153K FILM 50V 15nF C2712 ECQM122JZ FILM 100V 2.2nF C2713 ECQW1H105JZ FILM 50V 1µF C2714 ECA1CM331B ELECT 16V 330µF C2715 ECQB1H103J FILM 50V 10nF C2716 ECQB1H163J FILM 50V 15nF C2716 ECQB1H163J FILM 50V 15nF C2717 ECQB1H688K FILM 50V 23nF C2718 ECQB1H22J FILM 50V 23nF C2719 ECQB1H333J FILM 50V 23nF C2729 ECQB1H332K FILM 50V 23nF C2729 ECQS1482J CERAMIC 1.0kV 1.8nF C2723 ECEC3A18J CERAMIC 1.0kV 1.8nF C2724 ECKC3A18J CERAMIC 1.0kV 1.50pF Δ C2725 ECKC3A18J CERAMIC 1.0kV 1.50pF Δ C2726 ECKC3A33J CERAMIC 1.0kV 1.50pF Δ C2727 ECA1HM100B ELECT 50V 1µF C2728 ECGM4223JZW FILM 400V 22nF C2729 ECGM4223JZW FILM 400V 22nF C2729 ECCM4223JZW FILM 400V 22nF C2729 ECCM4233JZW FILM 400V 22nF C2731 ECKC3A11J CERAMIC 1.0kV 470pF Δ C2734 ECA1CM331B ELECT 160V 33µF C2735 ECA1EM101GB ELECT 25V 100µF C2735 ECA1EM101GB ELECT 25V 100µF C2736 ECA2EM330B ELECT 25V 33µF C2737 ECA2EM330B ELECT 25V 33µF C2739 ECA1HM37GB ELECT 50V 1µF C2741 ECA1CM471GB ELECT 50V 1µF C2742 ECA1HM383GB ELECT 50V 100pF C2744 ECQB1H103J FILM 50V 100pF C2745 ECA1HM347GB ELECT 50V 10pF C2746 ECA1HM347GB ELECT 50V 10pF C2746 ECA1HM33J FILM 50V 10nF C2748 ECA1HM10GB ELECT 50V 1µF C2749 ECA1HM33J FILM 50V 10nF C2749 ECA1HM10GB ELECT 50V 1µF C2749 ECA1HM10GB ELECT 50V 1µF ECA1HM35GB ELECT 50V 1µF ECA1HM35GB ELECT 50V 1µF ECA1HM35GB ELECT 50V 1µF ECA1HM35GB ELECT 50V 1µF ECA1HM10GB ELECT 50V 1µF | | | | | | |
| C2710 ECA1HM010GB ELECT 50V 1μF C2711 ECQMH1453K FILM 50V 15nF C2712 ECQM122JZ FILM 50V 1μF C2714 ECAMMASIB ELECT 16V 330μF C2715 ECQB1H03J FILM 50V 10nF C2717 ECQB1H683K FILM 50V 2200pF C2718 ECQB1H33J FILM 50V 2200pF C2719 ECQB1H33J FILM 50V 23nF C2720 ECQB1H33J FILM 50V 33nF C2721 ECGB1H33J FILM 50V 33nF C2722 ECKC3A182J CERAMIC 1.0kV 150pF C2724 ECKC3A471J CERAMIC 1.0kV 470pF Δ C2725 ECKC3A315J CERAMIC 1.0kV 470pF Δ C2729 ECMM4223JZW FILM 400V 22nF C2729 ECMM423JZW FILM 4 | | | | | | |
| C2711 ECQBH1153K FILM 50V 15nF C2712 ECQM1H105JZ FILM 50V 1μF C2714 ECA1CM331B ELECT 16V 330μF C2715 ECQM1H163J FILM 50V 10nF C2716 ECQM1H154J FILM 50V 15nF C2717 ECQB1H83SJ FILM 50V 2200pF C2718 ECQB1H333J FILM 50V 23nF C2720 ECGB1H332K FILM 50V 33nF C2722 ECKC3A182J CERAMIC 1.0KV 1.8nF C2722 ECKC3A471J CERAMIC 1.0KV 470pF Δ C2725 ECKC3A471J CERAMIC 1.0KV 470pF Δ C2726 ECKC3A471J CERAMIC 1.0KV 470pF Δ C2729 ECM4223JZW FILM 400V 22nF C2731 ECKC3A0431B ELECT 16V 330μF C2732 ECA16M31B | | | | | | |
| C2712 ECQM1222JZ FILM 50V 1 μF C2714 ECA1CM331B ELECT 16V 330μF C2715 ECQB1H103J FILM 50V 10nF C2716 ECQB1H63J FILM 50V 150nF C2717 ECQB1H683K FILM 50V 2200pF C2719 ECQB1H333J FILM 50V 2200pF C2720 ECQB1H333J FILM 50V 3.3nF C2720 ECQB3H32J CERAMIC 1.0KV 1.8nF C2722 ECKC3A182J CERAMIC 1.0KV 1.8nF C2724 ECKC3A471J CERAMIC 1.0KV 470pF Δ C2725 ECKC3A31J CERAMIC 1.0W 33nF C2726 ECKC3A31J CERAMIC 1.0W 470pF Δ C2727 ECAH3M101GB ELECT 50V 1 μF C2728 ECQM4223JZW FILM 400V 22nF C2731 ECKG3D101J CERAMIC | | | | | | |
| C2713 ECQV1H105JZ FILM 50V 1μF C2714 ECAICM331B ELECT 16V 330μF C2715 ECQB1H103J FILM 50V 150nF C2717 ECQB1H683K FILM 50V 50mF C2718 ECQB1H333J FILM 50V 33nF C2719 ECQB1H332K FILM 50V 33nF C2720 ECQB1H332K FILM 50V 33nF C2722 ECKG3A471J CERAMIC 1.0KV 1.8nF C2722 ECKC3A471J CERAMIC 1.0KV 150pF C2726 ECKC3A471J CERAMIC 1.0KV 150pF C27276 ECKC3A471J CERAMIC 1.0V 11μF C27276 ECKC3A471J CERAMIC 2.0KV 100pF C2721 ECA16M0332E ELECT 160V 33μF C2731 ECKC3A471J CERAMIC 1.KV 470pF Δ C2732 ECA16M033B ELECT < | | | | | | |
| C2714 ECA1CM331B ELECT 16V 330µF C2715 ECQB1H103J FILM 50V 150nF C2716 ECQB1H683K FILM 50V 150nF C2718 ECQB1H683K FILM 50V 2200pF C2719 ECQB1H33J FILM 50V 2200pF C2719 ECQB1H332K FILM 50V 33nF C2720 ECQB1H332K FILM 50V 33nF C2722 ECKC3A182J CERAMIC 1.0KV 1.8nF C2723 ECEA1HN100UB ELECT 50V 10µF C2725 ECKC3A151J CERAMIC 1.0KV 150pF C2726 ECKC3A471J CERAMIC 1.0KV 150pF C2726 ECKC3A331J CERAMIC 1.0KV 150pF C2728 ECGM4223JZW FILM 400V 22nF C2729 ECGM4223JZW FILM 400V 22nF C2729 ECGM4223JZW FILM 400V 22nF C2731 ECKC3D101J CERAMIC 2.0KV 100pF C2732 ECEA160V33ZE ELECT 160V 33µF C2733 ECKC3A471J CERAMIC 1.6V 470pF Δ Δ Δ Δ Δ Δ Δ Δ Δ | | | | | | |
| C2716 ECQM1H154J FILM 50V 150nF C2717 ECQB1H683K FILM 50V 68nF C2718 ECQB1H833J FILM 50V 2200pF C2719 ECQB1H333J FILM 50V 33nF C2720 ECQB1H332K FILM 50V 33nF C2722 ECKC3A182J CERAMIC 1.0KV 18nF C2722 ECKC3A471J CERAMIC 1.0KV 150pF Δ C2726 ECKC3A431J CERAMIC 1.0KV 150pF Δ C2727 ECAHM1010GB ELECT 50V 1µF 227aE ECQM4223JZW FILM 400V 22nF 22731 ECKC3B101J CERAMIC 2.0KV 100pF Δ C2731 ECKC3A60V33ZE ELECT 160V 33µF 2273E ECA16M331B ELECT 16V 470pF Δ C2732 ECA16M331B ELECT 25V 100µF 2273E 2274D 25V 100µF 10µ | C2714 | ECA1CM331B | ELECT | 16V | | |
| C2717 ECQB1H683K FILM 50V 68nF C2718 ECQB1H222J FILM 50V 2200pF C2719 ECQB1H333J FILM 50V 33nF C2720 ECQB1H332K FILM 50V 3.3nF C2723 ECRAHN100UB ELECT 50V 10μF C2724 ECKC3A471J CERAMIC 1.0kV 150pF C2725 ECKC3A471J CERAMIC 1.0kV 150pF C2726 ECKC3A331J CERAMIC 1.0kV 150pF C2727 ECAHM010GB ELECT 50V 1µF C2728 ECQM4223JZW FILM 400V 22nF C2731 ECKG3D101J CERAMIC 2.0kV 100pF C2732 ECA16M331B ELECT 16V 370pF C2733 ECKC3AH11 FILM 400V 22nF C2735 ECA1EM101GB ELECT 25V 100µF C2736 ECA1EM101J FILM 50V 10 | C2715 | ECQB1H103J | FILM | 50V | 10nF | |
| C2718 ECQB1H222J FILM 50V 2200pF C2719 ECQB1H333J FILM 50V 33nF C2720 ECQB1H332K FILM 50V 33nF C2722 ECKC3A182J CERAMIC 1.0KV 1.8nF C2724 ECKC3A471J CERAMIC 1.0KV 470pF Δ C2726 ECKC3A331J CERAMIC 1.0KV 150pF Δ C2727 ECKC3B331J CERAMIC 1.0VV 22nF C2728 ECQM4223JZW FILM 400V 22nF C2729 ECKC3D101J CERAMIC 2.0KV 100pF C2732 ECKC3D101J CERAMIC 2.0KV 100pF Δ C2731 ECKC3A471J CERAMIC 1.KV 470pF Δ C2732 ECA1EM101GB ELECT 25V 100µF C2736 ECA1EM104GB ELECT 25V 10µF Δ 0 4 0 10µF 0 0 10µF 0 0 10µF 0 <td< td=""><td>C2716</td><td>ECQM1H154J</td><td>FILM</td><td>50V</td><td>150nF</td><td></td></td<> | C2716 | ECQM1H154J | FILM | 50V | 150nF | |
| C2719 ECQB1H333J FILM 50V 33nF C2720 ECQB1H322K FILM 50V 3.3nF C2722 ECKC3A182J CERAMIC 1.0KV 1.8nF C2724 ECKC3A471J CERAMIC 1.0KV 150pF C2726 ECKC3A331J CERAMIC 1.0KV 150pF C2727 ECA1HM010GB ELECT 50V 1µF C2728 ECGM4223JZW FILM 400V 22nF C2729 ECQM4223JZW FILM 400V 22nF C2731 ECKC3A471J CERAMIC 1.0V 470pF Δ C2732 ECKA16W331B ELECT 16V 330µF C2736 ECA1EM101GB ELECT 16V 330µF C2735 ECA1EM330B ELECT 25V 100µF Δ C2736 ECA2EM330B ELECT 50V 33µF C2740 ECA1HM3R3GB ELECT 50V 30µF C2741 ECA1HM3R3GB ELECT <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| C2720 ECQB1H332K FILM 50V 3.3nF C2722 ECKC3A182J CERAMIC 1.0kV 1.8nF C2724 ECKC3A471J CERAMIC 1.0kV 10pF C2725 ECKC3A471J CERAMIC 1.0kV 150pF C2726 ECKC3A331J CERAMIC 1.0kV 150pF C2727 ECA1HM010GB ELECT 50V 1µF C2728 ECQM4223JZW FILM 400V 22nF C2729 ECGM4223JZW FILM 400V 22nF C2731 ECKC3D101J CERAMIC 2.0kV 100pF C2732 ECA16M332E ELECT 160V 33µF C2733 ECKC3A471J CERAMIC 1kV 470pF Δ C2734 ECA1CM331B ELECT 16V 330µF C2735 ECA1EM101B ELECT 25V 33µF C2736 ECA2EM330B ELECT 50V 33µF C2740 ECA1HM37GB ELECT 50V 33µF C2740µF< | | | | | | |
| C2722 ECKC3A182J CERAMIC 1.0KV 1.8nF C2723 ECEA1HN100UB ELECT 50V 10μF C2724 ECKC3A471J CERAMIC 1.0KV 150pF C2725 ECKC3A451J CERAMIC 1.0KV 150pF C2726 ECKC3A431J CERAMIC 1.00V 330pF Δ C2727 ECA1HM010GB ELECT 50V 1μF C2728 ECQM4223JZW FILM 400V 22nF C2731 ECKC3D101J CERAMIC 2.0KV 100pF C2732 ECGA160V33ZE ELECT 160V 33μF C2733 ECKC3A471J CERAMIC 1KV 470pF Δ C2734 ECA1EM101GB ELECT 25V 33μF C2735 ECA1HM104J FILM 50V 100pF C2737 ECA1HM3R3GB ELECT 25V 33μF C2739 ECA1HM3R3GB ELECT 50V 47μF C2741 ECA1HM7AGB | | | | | | |
| C2723 ECEA1HN100UB ELECT 50V 10μF C2724 ECKC3A471J CERAMIC 1KV 470pF Δ C2725 ECKC3A451J CERAMIC 1.0KV 150pF Δ C2726 ECKC3A331J CERAMIC 1000V 330pF Δ C2727 ECKC3H010J CERAMIC 20KV 10pF C2731 ECKC3B101J CERAMIC 2.0KV 100pF C2731 ECKC3A471J CERAMIC 1KV 470pF Δ C2732 ECCA16M033ZE ELECT 160V 33μF C2733 ECKC3AM31B ELECT 25V 100pF C2734 ECA1CM331B ELECT 25V 100pF C2735 ECA1EM101GB ELECT 250V 33μF C2739 ECA1HM3R3GB ELECT 50V 3.3μF C2740 ECA1HM8R3GB ELECT 50V 3.3μF C2741 ECA1HMR47GB ELECT 50V 3.4γμF C2742 ECA1HM100JB ELECT 50V 10pF C2744 ECA1HM100JB ELECT 50V | | | | | | |
| C2724 ECKC3A471J CERAMIC 1 KV 470pF Δ C2725 ECKC3A151J CERAMIC 1.0KV 150pF Δ C2726 ECKC3A331J CERAMIC 1.0KV 150pF Δ C2727 ECA1HM010GB ELECT 50V 1μF C2728 ECGM4223JZW FILM 400V 22nF C2731 ECKC3D101J CERAMIC 2.0KV 100pF C2732 ECKC3A471J CERAMIC 1KV 470pF Δ C2733 ECKA1CM331B ELECT 16V 330µF C2735 ECA1EM101GB ELECT 25V 100µF 22735 ECA1HM31B ELECT 25V 100µF 22736 ECA2EM330B ELECT 25V 33µF C2736 ECA2EM330B ELECT 50V 33µF C2740 ECA1HM37GB ELECT 50V 3,3µF C2740µF C2741 ECA1HM7GB ELECT 50V 0.47µF C2741 ECA1HM7GB ELECT 50V 10pF C2742 | | | | | | |
| C2725 ECKC3A151J CERAMIC 1.0KV 150pF C2726 ECKC3A331J CERAMIC 1000V 330pF Δ C2727 ECA1HM010GB ELECT 50V 1μF C2728 ECQM4223JZW FILM 400V 22nF C2729 ECCM4223JZW FILM 400V 22nF C2731 ECKC3D101J CERAMIC 2.0KV 100pF C2732 ECEA160V33ZE ELECT 160V 33μF C2733 ECKC3A471J CERAMIC 1KV 470pF Δ C2734 ECA1EM101BB ELECT 25V 100µF C2735 ECA1EM101BB ELECT 25V 33µF C2737 ECQB1H104J FILM 50V 100nF C2739 ECA1HM3R3GB ELECT 25V 33µF C2740 ECA1HMR47GB ELECT 50V 0.47µF C2741 ECA1HM101J CERAMIC 50V 10pF C2745 ECA1HM103J FILM 50V 10pF | | | | | | A |
| C2726 | | | | | | Ш |
| C2727 ECA1HM010GB ELECT 50V | | | | | | A |
| C2728 | | | | | | 44 |
| C2729 ECQM4223JZW FILM 400V 22nF C2731 ECKC3D101J CERAMIC 2.0KV 100pF C2732 ECEA160V33ZE ELECT 160V 33μF C2734 ECA1CM331B ELECT 16V 330μF C2735 ECA1EM101GB ELECT 25V 100μF C2736 ECA2EM330B ELECT 25V 100μF C2737 ECQB1H104J FILM 50V 100nF C2739 ECA1HM3R3GB ELECT 50V 3.3μF C2740 ECA1CM471GB ELECT 50V 0.47μF C2741 ECA1HMR47GB ELECT 50V 0.47μF C2742 ECEA1HN010UB ELECT 50V 100pF C2742 ECA2HM33J FILM 50V 100pF C2744 ECQB1H103J FILM 50V 10nF C2745 ECA1HM100GB ELECT 50V 33nF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2749 ECQM1H684J FILM 50V 33nF C2749 ECQM1H684J FILM 50V 33nF C2749 ECQM1H684J FILM 50V 33nF C2750 ECKC1H103JB ELECT 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2752 ECQB1H03J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 10nF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1HM010GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2809 ECA1HM010GB ELECT 50V 1μF C2801 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2811 ECA1HM010GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 50V 560pF C3000 ECKC1H561J CERAMIC 50V 560pF C3000 ECKC1H561J CERAMIC 50V 560pF C3 | | | | | , | |
| C2732 ECEA160V33ZE ELECT 160V 33μF C2733 ECKC3A471J CERAMIC 1KV 470pF Δ C2734 ECA1CM331B ELECT 16V 330μF C2735 ECA1EM101GB ELECT 25V 100μF C2736 ECA2EM330B ELECT 25V 33μF C2737 ECQB1H104J FILM 50V 100nF C2739 ECA1CM471GB ELECT 50V 3.3μF C2740 ECA1CM471GB ELECT 50V 0.47μF C2741 ECA1HM847GB ELECT 50V 0.47μF C2742 ECEA1HN010UB ELECT 50V 10pF C2743 ECKC1H101J CERAMIC 50V 10pF C2744 ECQB1H333J FILM 50V 33nF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H33J FILM 50V 330nF C2749 ECQM1HAB4J FILM 50V <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| C2733 ECKC3A471J CERAMIC 1 KV 470pF Δ C2734 ECA1CM331B ELECT 16V 330μF C2735 ECA1EM101GB ELECT 25V 100μF C2736 ECA2EM330B ELECT 25V 100μF C2737 ECQB1H104J FILM 50V 100nF C2740 ECA1CM471GB ELECT 50V 3.3μF C2741 ECA1HMR47GB ELECT 50V 0.47μF C2742 ECEA1HN010UB ELECT 50V 10pF C2743 ECKC1H101J CERAMIC 50V 10pF C2743 ECKC1H103J FILM 50V 10pF C2744 ECQB1H333J FILM 50V 33nF C2746 ECG3D102J CERAMIC 2KV 1nF Δ C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H684J FILM 50V 10nF C2750 ECKCHH003J | C2731 | ECKC3D101J | | 2.0KV | 100pF | |
| C2734 | C2732 | ECEA160V33ZE | ELECT | 160V | 33μF | |
| C2735 ECA1EM101GB ELECT 25V 100μF C2736 ECA2EM330B ELECT 250V 33μF C2737 ECQB1H104J FILM 50V 100nF C2739 ECA1HM3R3GB ELECT 50V 3.3μF C2740 ECA1CM471GB ELECT 50V 0.47μF C2741 ECA1HMR47GB ELECT 50V 1.4μF C2742 ECEA1HN010UB ELECT 50V 1.0pF C2743 ECKC1H103J FILM 50V 100pF C2744 ECQB1H103J FILM 50V 10μF C2744 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 33nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H5684J FILM 50V 10nF C2752 ECQB1H563K FILM 50V | C2733 | ECKC3A471J | CERAMIC | 1KV | 470pF | $\mathbf{\Lambda}$ |
| C2736 ECA2EM330B ELECT 250V 33μF C2737 ECQB1H104J FILM 50V 100nF C2739 ECA1HM3R3GB ELECT 50V 3.3μF C2740 ECA1CM471GB ELECT 50V 0.47μF C2741 ECA1HMR47GB ELECT 50V 1.4F C2742 ECEA1HN010UB ELECT 50V 1.0pF C2743 ECKC1H101J CERAMIC 50V 1.0nF C2744 ECQB1H103J FILM 50V 33nF C2745 ECA1HM100GB ELECT 50v 1.0μF C2745 ECKG1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 33nF C2749 ECQM1H684J FILM 50V 10nF C2751 ECQM1H103J FILM 50V 10nF C2752 ECQB1HM003J FILM 50V | C2734 | ECA1CM331B | ELECT | 16V | 330μF | |
| C2737 ECQB1H104J FILM 50V 100nF C2739 ECA1HM3R3GB ELECT 50V 3.3μF C2740 ECA1CM471GB ELECT 16V 470μF C2741 ECA1HMR47GB ELECT 50V 0.47μF C2742 ECEA1HN010UB ELECT 50V 1μF C2743 ECKC1H103J FILM 50V 10nF C2744 ECQB1H103J FILM 50V 10μF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQB1H1684J FILM 50V 10nF C2752 ECQB1H563K FILM 50V 10nF C2753 ECA1HM03J ELECT 50V | | ECA1EM101GB | | 25V | 100μF | |
| C2739 ECA1HM3R3GB ELECT 50V 3.3μF C2740 ECA1CM471GB ELECT 16V 470μF C2741 ECA1HMR47GB ELECT 50V 0.47μF C2742 ECEA1HN010UB ELECT 50V 1μF C2743 ECKC1H101J CERAMIC 50V 100pF C2744 ECQB1H103J FILM 50V 10nF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2749 ECKC1H103JB CERAMIC 50V 10nF C2751 ECM1H03J FILM 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 3.3μF C2754 ECKC1H103JB CERAMIC 50V 10nF C2752 ECQB1H0663K FILM | 1 | | | | | |
| C2740 ECA1CM471GB ELECT 16V 470μF C2741 ECA1HMR47GB ELECT 50V 0.47μF C2742 ECEA1HN010UB ELECT 50V 1μF C2743 ECKC1H101J CERAMIC 50V 100pF C2744 ECQB1H103J FILM 50V 10μF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 33nF C2749 ECQM1H684J FILM 50V 10nF C2751 ECQM1H103J FILM 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 1μF C2754 ECKC1H103JB CERAMIC 50V 1μF C2801 ECA1HM010GB ELECT 50V | | | | | | |
| C2741 ECA1HMR47GB ELECT 50V 0.47 μF | | | | | | |
| C2742 ECEA1HN010UB ELECT 50V 1μF C2743 ECKC1H101J CERAMIC 50V 100pF C2744 ECQB1H103J FILM 50V 10nF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2749 ECQM1H684J FILM 50V 10nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H103J FILM 50V 10nF C2752 ECQB1H563K FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 1μF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1CM100GB ELECT 50V <td< td=""><td></td><td></td><td></td><td></td><td>-</td><td></td></td<> | | | | | - | |
| C2743 ECKC1H101J CERAMIC 50V 100pF C2744 ECQB1H103J FILM 50V 10nF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2749 ECQM1H684J FILM 50V 10nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H103J FILM 50V 10nF C2752 ECQB1H503J FILM 50V 10nF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 1μF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1CM100GB ELECT 50V <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| C2744 ECQB1H103J FILM 50V 10nF C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2749 ECQM1H684J FILM 50V 10nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H104J FILM 50V 10nF C2752 ECQB1H333GB ELECT 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 10nF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2804 ECA1CM10GB ELECT 50V <t< td=""><td></td><td></td><td>0554440</td><td></td><td></td><td></td></t<> | | | 0554440 | | | |
| C2745 ECA1HM100GB ELECT 50V 10μF C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2749 ECQM1H684J FILM 50V 10nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H104J FILM 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 3.3μF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 10nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1CM100GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V <t< td=""><td>1</td><td></td><td></td><td></td><td></td><td></td></t<> | 1 | | | | | |
| C2746 ECQB1H333J FILM 50V 33nF C2747 ECKC3D102J CERAMIC 2KV 1nF Δ C2748 ECQM1H334J FILM 50V 330nF C2749 ECQM1H684J FILM 50V 680nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQB1H103J FILM 50V 10nF C2752 ECQB1H33BG ELECT 50V 3.3μF C2753 ECA1HM3R3GB ELECT 50V 10nF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1CM100GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1HM010GB ELECT 50V | | | | | | |
| C2748 ECQM1H334J FILM 50V 330nF C2749 ECQM1H684J FILM 50V 680nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H104J FILM 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 10nF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF | | | | | - | |
| C2749 ECQM1H684J FILM 50V 680nF C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H104J FILM 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 10nF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF | C2747 | ECKC3D102J | CERAMIC | 2KV | 1nF | $\mathbf{\Lambda}$ |
| C2750 ECKC1H103JB CERAMIC 50V 10nF C2751 ECQM1H104J FILM 50V 10nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 3.3μF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1CM100GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2810 ECA1HM010GB ELECT 50V 2.2nF | C2748 | ECQM1H334J | FILM | 50V | 330nF | |
| C2751 ECQM1H104J FILM 50V 100nF C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 3.3μF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECW1H222KBX S.M.CAP 50V 2.2nF | C2749 | ECQM1H684J | FILM | 50V | 680nF | |
| C2752 ECQB1H103J FILM 50V 10nF C2753 ECA1HM3R3GB ELECT 50V 3.3μF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF< | C2750 | ECKC1H103JB | CERAMIC | 50V | 10nF | |
| C2753 ECA1HM3R3GB ELECT 50V 3.3μF C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V | | | | | | |
| C2754 ECKC1H103JB CERAMIC 50V 10nF C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 2.2nF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V | | | | | | |
| C2755 ECQB1H563K FILM 50V 56nF C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 2.2nF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 1 | | | | | • | |
| C2801 ECA1HM010GB ELECT 50V 1μF C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 50V 1μF C2806 ECA1HM010GB ELECT 50V 2.2nF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| C2802 ECA1HM010GB ELECT 50V 1μF C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 16V 10μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V | | | | | | |
| C2803 ECA1HM010GB ELECT 50V 1μF C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 16V 10μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V | | | | | | |
| C2804 ECA1HM010GB ELECT 50V 1μF C2805 ECA1CM100GB ELECT 16V 10μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 10μF C2815 ECA1CM471GB ELECT 50V 100μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2805 ECA1CM100GB ELECT 16V 10μF C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM010GB ELECT 50V 1μF C2815 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 50V 100μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2806 ECA1HM010GB ELECT 50V 1μF C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2807 ECUV1H222KBX S.M.CAP 50V 2.2nF C2808 ECA1HM010GB ELECT 50V 1μF C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2809 ECUV1H222KBX S.M.CAP 50V 2.2nF C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | C2807 | ECUV1H222KBX | S.M.CAP | 50V | | |
| C2810 ECA1HM010GB ELECT 50V 1μF C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | C2808 | ECA1HM010GB | ELECT | 50V | 1μF | |
| C2811 ECUV1H222KBX S.M.CAP 50V 2.2nF C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2812 ECA1HM010GB ELECT 50V 1μF C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2813 ECUV1H222KBX S.M.CAP 50V 2.2nF C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | 1 | | | | | |
| C2814 ECA1HM101GB ELECT 50V 100μF C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C2815 ECA1CM471GB ELECT 16V 470μF C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C3001 ECKC1H561J CERAMIC 50V 560pF C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| C3002 ECKC1H561J CERAMIC 50V 560pF | | | | | | |
| · · | | | | | | |
| | | | | | | |

| Ref No. | Part No. | Desc | ription | | |
|---------|--------------|----------|---------|-----------------|----------|
| C3105 | ECUV1H221JCX | S.M.CAP | 50V | 220pF | |
| C3106 | ECUV1H561JCX | S.M.CAP | 50V | 560pF | |
| C3109 | ECUV1H221JCX | S.M.CAP | 50V | 220pF | |
| C3110 | ECUV1H561JCX | | 50V | 560pF | |
| C3111 | ECUV1H102JCX | | 50V | 1nF | |
| | | | | | |
| C3112 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3113 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3114 | ECA1CM470GB | | 16V | 47μF | |
| C3115 | ECEA1HNR47UB | ELECT | 50V | 0.47μF | |
| C3116 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3117 | ECEA1HN4R7UB | ELECT | 50V | 4.7μF | |
| C3118 | ECEA1HN4R7UB | ELECT | 50V | 4.7μF | |
| C3119 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3120 | ECA1CM470GB | ELECT | 16V | 47μF | |
| C3121 | ECUV1H221JCX | | 50V | 220pF | |
| | | | | | |
| C3122 | ECUV1H561JCX | | 50V | 560pF | |
| C3123 | ECEA1HN4R7UB | | 50V | 4.7μF | |
| C3124 | ECUV1H221JCX | | 50V | 220pF | |
| C3125 | ECUV1H561JCX | S.M.CAP | 50V | 560pF | |
| C3126 | ECEA1HN4R7UB | ELECT | 50V | 4.7μF | |
| C3127 | ECEA1HN4R7UB | ELECT | 50V | 4.7μF | |
| C3128 | ECEA1HN4R7UB | ELECT | 50V | 4.7μF | |
| C3129 | ECUV1H102JCX | | 50V | 1nF | |
| C3129 | ECEA1HN4R7UB | | 50V | 4.7μF | |
| | ECUV1H473KBX | | | 4.7µF 47nF | |
| C3131 | | | 50V | | |
| C3132 | ECA1CM470GB | ELECT | 16V | 47μF | |
| C3133 | ECA1CM470GB | ELECT | 16V | 47μF | |
| C3134 | ECA1CM470GB | ELECT | 16V | 47μF | |
| C3135 | ECA1HMR47GB | ELECT | 50V | 0.47μF | |
| C3136 | ECA1CM470GB | ELECT | 16V | 47μF | |
| C3137 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3138 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3143 | ECUV1H221JCX | | 50V | 220pF | |
| C3144 | ECUV1H561JCX | | 50V | | |
| | | | | 560pF | |
| C3145 | ECUV1H561JCX | | 50V | 560pF | |
| C3146 | ECUV1H221JCX | | 50V | 220pF | |
| C3147 | ECUV1H561JCX | S.M.CAP | 50V | 560pF | |
| C3148 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| C3149 | ECUV1H221JCX | S.M.CAP | 50V | 220pF | |
| C3150 | ECA1HM4R7GB | ELECT | 50V | 4.7μF | |
| C3151 | ECUV1H221JCX | S.M.CAP | 50V | 220pF | |
| C3152 | ECUV1H561JCX | S M CAP | 50V | 560pF | |
| C3153 | ECUV1H104ZFX | | 50V | 100nF | |
| C3154 | ECUV1H104ZFX | | 50V | 100nF | |
| | | ELECT | | | |
| C3155 | ECA1CM470GB | | 16V | 47μF | |
| C3156 | ECA1CM470GB | ELECT | 16V | 47μF | |
| C3158 | ECUV1H102JCX | | 50V | 1nF | |
| C3159 | ECUV1H121JCX | S.M.CAP | 50V | 120pF | |
| C3160 | ECUV1H104ZFX | S.M.CAP | 50V | 100n F | |
| C3162 | ECA1CM471GB | ELECT | 16V | 470pF | |
| C3163 | ECA1HMR47GB | ELECT | 50V | 0.47μF | |
| C3164 | ECUV1H104ZFX | | 50V | 100nF | |
| C3165 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3167 | ECUV1H561JCX | | 50V | 560pF | |
| C3167 | ECUV1H561JCX | | 50V | 560pF | |
| | | | | | |
| C3169 | ECUV1H102JCX | | 50V | 1nF | |
| C3170 | ECUV1H221JCX | | 50V | 220pF | |
| C3172 | ECUV1H221JCX | | 50V | 220pF | |
| C3173 | ECA1HMR47GB | ELECT | 50V | 47μF | |
| C3174 | ECUV1H221JCX | S.M.CAP | 50V | 220pF | |
| C3175 | ECUV1H561JCX | S.M.CAP | 50V | 560pF | |
| C3177 | ECUV1H561JCX | | 50V | 560pF | |
| C3178 | ECUV1H221JCX | | 50V | 220pF | |
| C3180 | ECA1HMR47GB | ELECT | 50V | 223ρ1 0.47μF | |
| C3180 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| | | | | | 052 |
| C3182 | ECUV1H102JCX | | 50V | 1nF | • |
| C3183 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | 0Ω |
| C3184 | ECUV1H473KBX | | 50V | 47nF | |
| C3185 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% | Ω |
| C3186 | ECEA1HNR47UB | ELECT | 50V | 0.47μF | |
| C3187 | ECA1HM470GB | ELECT | 50V | 47μF | |
| C3188 | ECEA1CN470 | ELECT | 16V | 47μF | |
| | | | | | |

| STATEM STATE ST | Ref No. | Part No. | Desc | cription | |
|---|--|---|--|----------------------------------|----------------|
| STATEM STATE STATEM S | C3189 | | ELECT | 16V | |
| STATES SCUV1H473KBX S.M.CAP SOV 47nF | C3190 | | | | |
| STATEST STA | | | | | , |
| STATE | | | | | |
| 3195 ECUV1H391JCX S.M.CAP 50V 390PS 3196 ECEA1CN330 ELECT 16V 33μF 3201 ECA1HM010GB ELECT 50V 1μF 3202 ECUV1H473ZFX S.M.CAP 50V 47nF 3203 ECA1CM100GB ELECT 16V 10μF 3204 ECUV1H473ZFX S.M.CAP 50V 47nF 3351 ECA1HM101GB ELECT 50V 100μF 3501 ECUV1H220JCX S.M.CAP 50V 22pF 3502 ECUV1H220JCX S.M.CAP 50V 22pF 3503 ECEA1HKN010 ELECT 50V 1μF 3504 ECUV1H224ZFX S.M.CAP 50V 0.22μF 3510 ECUV1H103ZFX S.M.CAP 50V 0.22μF 3511 ECA1HM101GB ELECT 50V 10μF 3511 ECA1HM101GB ELECT 50V 100μF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3514 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3522 ECA1HM101GB ELECT 50V 10μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 50V 10μF 3803 ECA1CM471GB ELECT 50V 10μF 3803 ECA1CM471GB ELECT 50V 10μF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3812 ECA1CM221GB ELECT 16V 470μF 3812 ECA1CM221GB ELECT 16V 220μF 100DE 158133T - 77 252 MA165TA5 DIODE 158133T - 77 252 MA165TA5 DIODE 158133T - 77 254 MA165TA5 DIODE | | | | | |
| 339.6 CCA1CN330 ELECT 16V 33 μF 3201 ECA1HM010GB ELECT 50V 1μF 3202 ECUV1H473ZFX S. M.CAP 50V 47nF 3203 ECA1CM100GB ELECT 16V 10μF 3204 ECUV1H473ZFX S. M.CAP 50V 47nF 3351 ECA1HM101GB ELECT 50V 10μF 3501 ECUV1H220JCX S. M.CAP 50V 22pF 3502 ECUV1H220JCX S. M.CAP 50V 22pF 3502 ECUV1H224ZFX S. M.CAP 50V 22pF 3504 ECUV1H24ZFX S. M.CAP 50V 10nF 3511 ECA1HM101GB ELECT 50V 10nF 3511 ECA1HM101GB ELECT 50V 10nF 3512 ECUV1H104ZFX S. M.CAP 50V 10nF 3512 ECUV1H104ZFX S. M.CAP 50V 10nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S. M.CAP 50V 100nF 3522 ECUV1H104ZFX S. M.CAP 50V 100nF 3601 ECA1HM010GB ELECT 50V 1μF 3602 ECUV1H104ZFX S. M.CAP 50V 100nF 3603 ECA1CM471GB ELECT 50V 1μF 3603 ECA1CM471GB ELECT 50V 100nF 3603 ECA1CM471GB ELECT 50V 100nF 3608 ECUV1H104ZFX S. M.CAP 50V 100nF 3609 ECA0JM101G ELECT 6.3V 100μF 3609 E | C3195 | | | | |
| 3202 ECUV1H473ZFX S.M.CAP 50V 47nF 3203 ECA1CM100GB ELECT 16V 10μF 3204 ECUV1H473ZFX S.M.CAP 50V 47nF 3204 ECUV1H473ZFX S.M.CAP 50V 47nF 3351 ECA1HM101GB ELECT 50V 100μF 3501 ECUV1H220JCX S.M.CAP 50V 22pF 3502 ECUV1H220JCX S.M.CAP 50V 22pF 3503 ECEA1HKN010 ELECT 50V 1μF 3504 ECUV1H224ZFX S.M.CAP 50V 0.22μF 3510 ECUV1H103ZFX S.M.CAP 50V 0.22μF 3511 ECA1HM101GB ELECT 50V 100μF 3511 ECA1HM101GB ELECT 50V 100nF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 50V 100μF 3512 ECA1HM101GB ELECT 50V 100μF 3512 ECA1HM101GB ELECT 50V 100μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3602 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100nF 3810 ECUV1H103KBX S.M.CAP 50V 100nF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 6.3V 100μF 3812 | C3196 | ECEA1CN330 | ELECT | | |
| SCA1CM100GB ELECT | C3201 | ECA1HM010GB | ELECT | 50V | 1μF |
| 3204 ECUV1H473ZFX S.M.CAP 50V 47nF 3351 ECA1HM101GB ELECT 50V 100μF 3501 ECUV1H220JCX S.M.CAP 50V 22pF 3502 ECUV1H220JCX S.M.CAP 50V 22pF 3503 ECEA1HKN010 ELECT 50V 1μF 3504 ECUV1H224ZFX S.M.CAP 50V 0.22μF 3510 ECUV1H103ZFX S.M.CAP 50V 10nF 3511 ECA1HM101GB ELECT 50V 100μF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 50V 100μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3517 ECA1HM101GB ELECT 6.3V 330μF 3518 ECAUV1H104ZFX S.M.CAP 50V 100nF 3519 ECA0JM331GB ELECT 50V 100μF 3521 ECA1HM101GB ELECT 50V 100μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3521 ECA1HM010GB ELECT 50V 100μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 100μF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3806 ECUV1H104ZFX S.M.CAP 50V 100nF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 100nF 38112 ECA1CM221GB ELECT 16V 220μF NIODES NIODES NIODES NIODE 100 MA4020 DIODE 100 E1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 255 MA165TA5 DIODE 1SS133T-77 256 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MA2160LFS DIODE 387 MA2160LFS DIODE 388 EU02 DIODE 500 EU02 DIODE | C3202 | | | | |
| 3351 ECA1HM101GB ELECT 50V 100µF 3501 ECUV1H220JCX S.M.CAP 50V 22pF 3502 ECUV1H220JCX S.M.CAP 50V 22pF 3503 ECEA1HKN010 ELECT 50V 1µF 3504 ECUV1H224ZFX S.M.CAP 50V 0.22µF 3510 ECUV1H103ZFX S.M.CAP 50V 100µF 3511 ECA1HM101GB ELECT 50V 100µF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3514 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330µF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330µF 3521 ECA1HM101GB ELECT 50V 100nF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 1µF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470µF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3810 ECUV1H103KBX S.M.CAP 50V 100nF 3811 ECA1CM221GB ELECT 16V 220µF 100DE | C3203 | | | | • |
| SO11 ECUV1H220JCX S.M.CAP 50V 22pF 3502 ECUV1H220JCX S.M.CAP 50V 22pF 3503 ECEA1HKN010 ELECT 50V 1μF 3504 ECUV1H224ZFX S.M.CAP 50V 0.22μF 3510 ECUV1H103ZFX S.M.CAP 50V 100nF 3511 ECA1HM101GB ELECT 50V 100nF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3514 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3521 ECA1HM101GB ELECT 50V 100nF 3521 ECA1HM101GB ELECT 50V 100nF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3810 ECUV1H103KBX S.M.CAP 50V 100nF 3811 ECA1CM221GB ELECT 16V 220μF 100DE 1 | | | | | |
| S502 ECUV1H220JCX S.M.CAP 50V 22pF 3503 ECEA1HKN010 ELECT 50V 1μF 3504 ECUV1H224ZFX S.M.CAP 50V 0.22μF 3510 ECUV1H103ZFX S.M.CAP 50V 100nF 3511 ECA1HM101GB ELECT 50V 100nF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3514 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3521 ECA1HM101GB ELECT 50V 100nF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 100nF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF 100DE | | | | | |
| SECATHKNO10 ELECT 50V 1μF | C3502 | | | | |
| STATESTITE ST | C3503 | | | | |
| 3511 ECA1HM101GB ELECT 50V 100μF 3512 ECUV1H104ZFX S.M.CAP 50V 100nF 3514 ECUV1H104ZFX S.M.CAP 50V 100nF 3515 ECA0JM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3521 ECA1HM101GB ELECT 50V 10μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3622 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 10μF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 100nF 3811 ECA1CM221GB ELECT 16V 220μF IODDES IODDES IODDES IODDES IODDES IODDE 1SS133T-77 DIODE 1SS133T-77 | C3504 | ECUV1H224ZFX | S.M.CAP | 50V | |
| Since Count Cou | C3510 | ECUV1H103ZFX | S.M.CAP | 50V | 10nF |
| Since Sin | C3511 | | | | • |
| 3515 ECAOJM331GB ELECT 6.3V 330μF 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3521 ECA1HM101GB ELECT 50V 100μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 1μF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECAOJM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 38112 ECA1CM221GB ELECT 16V 220μF PIODES PIODES OO1 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 105 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 2554 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA4056 DIODE 402 MA4056 DIODE 457 1SS252T-77 DIODE 457 1SS252T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | C3512 | | | | |
| 3516 ECUV1H104ZFX S.M.CAP 50V 100nF 3521 ECA1HM101GB ELECT 50V 100μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 1μF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 38110 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF PIODES PIODES OO1 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 2554 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE | | | | | |
| 3521 ECA1HM101GB ELECT 50V 100μF 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 1μF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3811 ECA1CM221GB ELECT 16V 220μF PIODES OO1 MA4020 DIODE OO2 MA4020 DIODE 103 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 255 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 372 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 504 EU02 DIODE 504 EU02 DIODE | C3515 | | | | • |
| 3522 ECUV1H104ZFX S.M.CAP 50V 100nF 3801 ECA1HM010GB ELECT 50V 1μF 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3811 ECA1CM221GB ELECT 16V 220μF PIODES OO1 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 105 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 362 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MA165TA5 DIODE 378 MA2160LFS DIODE 379 MA2160LFS DIODE 387 MA2160LFS DIODE 401 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 504 EU02 DIODE 504 EU02 DIODE | C3521 | | | | |
| 3802 ECUV1H104ZFX S.M.CAP 50V 100nF 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF DIODES DIODES DIODE MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 2554 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 402 DIODE | C3522 | | S.M.CAP | | |
| 3803 ECA1CM471GB ELECT 16V 470μF 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF IODES OO1 MA4020 DIODE 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 2554 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MA2160LFS DIODE 401 MA165TA5 DIODE 401 MA165TA5 DIODE 401 MA165TA5 DIODE 402 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | C3801 | ECA1HM010GB | ELECT | 50V | 1μF |
| 3807 ECUV1H104ZFX S.M.CAP 50V 100nF 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF IODES OO1 MA4020 DIODE OO2 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 2554 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MA165TA5 DIODE 378 MA2160LFS DIODE 401 MA165TA5 DIODE 402 DIODE | C3802 | | | | |
| 3808 ECUV1H104ZFX S.M.CAP 50V 100nF 3809 ECA0JM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF IODES OO1 MA4020 DIODE OO2 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 2554 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MA165TA5 DIODE 378 MA2160LFS DIODE 401 MA165TA5 DIODE 402 DIODE 503 EU02 DIODE | C3803 | | | | • |
| 3809 ECAOJM101G ELECT 6.3V 100μF 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF DIODES DIODES 001 MA4020 DIODE 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MA165TA5 DIODE 377 MA165TA5 DIODE 378 MA2J60LFS DIODE 379 MA2J60LFS DIODE 401 MA165TA5 DIODE 402 DIODE 503 EU02 DIODE | | | | | |
| 3810 ECUV1H103KBX S.M.CAP 50V 10nF 3812 ECA1CM221GB ELECT 16V 220μF DIODES 001 MA4020 DIODE 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MA165TA5 DIODE 377 MA2160LFS DIODE 401 MA165TA5 DIODE 402 DIODE | | | | | |
| 3812 ECA1CM221GB ELECT 16V 220μF NODES 001 MA4020 DIODE 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MA2160LFS DIODE 401 MA165TA5 DIODE 402 DIODE 503 EU02 DIODE | C3810 | | | | • |
| 001 MA4020 DIODE 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 255 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 376 MTZJT-7715A DIODE 377 MA2160LFS DIODE 401 MA165TA5 DIODE 401 MA165TA5 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE | C3812 | | | | |
| 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZVO DIODE 502 1SS254T-77 DIODE 503 | | | | | |
| 002 MA4020 DIODE 103 BA582 DIODE 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZVO DIODE 502 1SS254T-77 DIODE 503 | DIODE | :S | | | |
| 104 BA582 DIODE 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 255 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 401 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZVO DIODE 457 1SS252T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | | | DIODE | | |
| 251 MA165TA5 DIODE 1SS133T-77 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 255 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 401 MA165TA5 DIODE 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 | MA4020 | | | |
| 252 MA165TA5 DIODE 1SS133T-77 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 401 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 | MA4020 MA4020 | DIODE | | |
| 253 MA165TA5 DIODE 1SS133T-77 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 401 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 | MA4020 MA4020 BA582 BA582 | DIODE DIODE DIODE | | |
| 254 MA165TA5 DIODE 1SS133T-77 351 ERA15-04V3 COIL 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 | MA4020 MA4020 BA582 BA582 MA165TA5 | DIODE DIODE DIODE DIODE 188 | | |
| 351 ERA15—04V3 COIL 352 ERA15—04V3 COIL 361 ERA15—04V3 COIL 362 ERA15—04V3 COIL 371 ERA15—04V3 COIL 372 ERA15—04V3 COIL 373 MTZJT—7715A DIODE 374 MTZJT—7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 451 MA4056 DIODE 452 MA2330—ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T—77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 | DIODE DIODE DIODE 1SS DIODE 1SS | 3133T - | 77 |
| 352 ERA15-04V3 COIL 361 ERA15-04V3 COIL 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS | 3133T - 3133T - | 77 77 |
| 362 ERA15-04V3 COIL 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS | 3133T - 3133T - | 77 77 |
| 371 ERA15-04V3 COIL 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS DIODE 1SS COIL | 3133T - 3133T - | 77 77 |
| 372 ERA15-04V3 COIL 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15—04V3 ERA15—04V3 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS DIODE 1SS COIL | 3133T - 3133T - | 77 77 |
| 373 MTZJT-7715A DIODE 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15—04V3 ERA15—04V3 ERA15—04V3 ERA15—04V3 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL | 3133T - 3133T - | 77 77 |
| 374 MTZJT-7715A DIODE 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL | 3133T - 3133T - | 77 77 |
| 375 MTZJT-7715A DIODE 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL COIL COIL | 3133T - 3133T - | 77 77 |
| 387 MA2160LFS DIODE 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 | DIODE DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL COIL COIL DIODE | 3133T - 3133T - | 77 77 |
| 401 MA165TA5 DIODE 1SS133T-77 451 MA4056 DIODE 452 MA2330-ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL COIL COIL DIODE DIODE | 3133T - 3133T - | 77 77 |
| 452 MA2330—ALF DIODE 453 TVSEM01ZV0 DIODE 457 1SS252T—77 DIODE 502 1SS254T—77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL COIL COIL DIODE DIODE DIODE | 3133T - 3133T - | 77 77 |
| 453 TVSEM01ZV0 DIODE 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | DIODE D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 D401 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MA2160LFS | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL COIL DIODE DIODE DIODE DIODE | 6133T— 6133T— 6133T— | 77 77 77 |
| 457 1SS252T-77 DIODE 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MTZJT-7715A MA2160LFS MA165TA5 | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL DIODE DIODE DIODE DIODE DIODE DIODE | 8133T— 8133T— 8133T— | 77 77 77 |
| 502 1SS254T-77 DIODE 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 D401 D451 D452 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MTZJT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE DIODE | 8133T— 8133T— 8133T— | 77 77 77 |
| 503 EU02 DIODE 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 D401 D451 D452 D453 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MTZJT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL DIODE | 8133T— 8133T— 8133T— | 77 77 77 |
| 504 EU02 DIODE | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 D401 D451 D452 D453 D457 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MTZJT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2160LFS MA165TA5 MA4056 MA2330-ALF TVSEM01ZV0 1SS252T-77 | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL DIODE | 8133T— 8133T— 8133T— | 77 77 77 |
| | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 D401 D451 D452 D453 D457 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MTZJT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2160LFS MA165TA5 MA4056 MA2330-ALF TVSEM01ZV0 1SS252T-77 1SS254T-77 | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL DIODE | 8133T— 8133T— 8133T— | 77 77 77 |
| | D001 D002 D103 D104 D251 D252 D253 D254 D351 D352 D361 D362 D371 D372 D373 D374 D375 D387 | MA4020 MA4020 BA582 BA582 MA165TA5 MA165TA5 MA165TA5 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 ERA15-04V3 MTZJT-7715A MTZJT-7715A MTZJT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2JT-7715A MA2160LFS MA165TA5 MA4056 MA2330-ALF TVSEM01ZV0 1SS252T-77 1SS254T-77 EU02 | DIODE DIODE 1SS DIODE 1SS DIODE 1SS COIL COIL COIL COIL COIL DIODE | 8133T— 8133T— 8133T— | 77 77 77 |

D532

D533

D534

D551

D556

D557

D558

D559

D560

1SS254T-77

1SS254T-77

1SS254T-77

ERC91-02L9

MTZJT-7736A

1SS252T-77

EU02

AU02V0

AU02V0

DIODE

DIODE

DIODE

DIODE

DIODE

DIODE

DIODE

DIODE

DIODE

| Test | | | | | | |
|--|---------|---------------------------------|------------------|----------|----------------------|---------------------------|
| DBSS RHSQLF102 DIODE DODE D | Ref No. | Part No. | Description | Ref No. | Part No. | Description |
| DBSS RHSQLF102 DIODE DODE D | D561 | 1SS254T-77 | DIODE | D2506 | FU02 | DIODE |
| DB372 | | | | | | |
| DODE | | | | | | |
| DS251 ISS2871-77 DIODE | D571 | FMV-3GULF027 | DIODE | D2510 | EU02 | DIODE |
| | D572 | RU3NLFA1 | DIODE | D2511 | RU4AMLF-M1 | DIODE |
| DOST INSESSET | D573 | 1SS254T-77 | DIODE | D2512 | | DIODE |
| D0576 | | | | I | | |
| Doco | | | | | | |
| DOCADO MAISTIAS DIODE ISSISTAT-77 DOCADE D2591 SS254T-77 DIODE D2592 D25 | D575 | 1SS252T-77 | DIODE | | 1SS3551E-17 | DIODE |
| DB002 | D576 | TMPG43G3 | DIODE | D2515 | 1SS355TE-17 | DIODE |
| DR094 MAM682 DR00E DR31313T-77 DR018 SS251T-77 DR018 DR019 D | | | | D2517 | 1SS254T-77 | |
| DODG | | | | | | |
| D705 | | MA1651A5 | DIODE 1881331-77 | | | |
| D705 | D604 | MA4062 | DIODE | D2519 | 1SS254T <i>-</i> -77 | DIODE |
| D705 | D704 | MA4150 | DIODE | D2520 | 1SS254T-77 | DIODE |
| D2002 | | | | | | |
| D000 | | | | | | |
| D000 | D706 | MA165TA5 | DIODE 1SS133T=77 | | 1882541 - // | DIODE |
| D700 | D707 | MA188TA | DIODE | D2523 | 1SS254T-77 | DIODE |
| December December | D709 | PC123EV2 | DIODE | D2524 | MTZJT-7712C | DIODE |
| D000 | | | | | | |
| DB007 RBV-608LF-B DIODE DB008 ISS264T-77 DIODE DB009 RAS2-00473 DIODE DB009 RAS2- | | M1ZJ1-7/12C | | | | |
| D008 | D806 | TF361MALF3 | DIODE | | | |
| DB096 | D807 | BBV-608LF-B | DIODE | D2527 | MTZJT-7712C | DIODE |
| D809 ERA22_OX/3 DIODE D259 SS35STE-17 DIODE D260 D270 | | | | D2528 | UDZTE-176.8B | DIODE |
| Dec Dec | | | | | | |
| D812 M72JT1-775.6B DIODE D2701 M72JT1-779.1C DIODE D2701 M72JT1-779.1C DIODE D2702 M72JT1-779.1C DIODE D2703 M72JT1-779.1C DIODE D2704 M72JT1-779.1C DIODE D2705 ERA22-06V3 DIODE D2706 ERA22-06V3 DIODE D2707 RPI+LLF4.5 DIODE D2707 RPI+LLF4.5 DIODE D2707 RPI+LLF4.5 DIODE D2707 RPI+LLF4.5 DIODE D2707 M346514.5 DIODE D2707 M346514.5 | | | | | | |
| NATOUTAS | D810 | MA2180BLFS | DIODE | | | |
| NATOUTAS | D812 | MTZJT-775 6B | DIODE | D2531 | 1SS355TE-17 | DIODE |
| National Color Nati | | | | D2701 | | DIODE |
| Description | | | | | | |
| D817 D8160F4015 D10DE D2709 MA16STA5 D10DE D10DE D2710 RP1HLFA5 D10DE D10DE D2711 RP1HLFA5 D10DE D10DE D2711 RP1HLFA5 D10DE D10DE D2712 MT2JT-7724D D10DE D2713 MA16STA5 D10DE SS133T-77 D10DE D2713 MA16STA5 D10DE D10DE D2713 MA16STA5 D10DE D10DE D2713 MA16STA5 D10DE D10DE D2713 MA16STA5 D10DE D10DE D2714 MA16STA5 D10DE D1 | D814 | AU01ZV0 | DIODE | | | |
| DB17 DB160F4015 DIODE DIODE DB18 TMPG10G3 DIODE DIODE DB19 ERAB1004V3 DIODE DB271 RP1HLFA5 DIODE DIODE DB271 RP1HLFA5 DIODE DIODE DB271 RP1HLFA5 DIODE DIODE DB271 RP1HLFA5 DIODE DIODE DIODE DIODE DB271 RM165TA5 DIODE 1SS133T-77 DB26 TVSS1WBS20 DIODE DIOD | D815 | PC123FY2 | DIODE | D2708 | ERA22-06V3 | DIODE |
| DB18 | | | | D2709 | MA165TA5 | DIODE 1SS133T-77 |
| D819 ERAB1004V3 DIODE D2711 RF1HLFA5 DIODE D10DE D2712 MTZJT—7724D DIODE D10DE D2713 MA165TA5 DIODE SS133T—77 D10DE D10DE D2713 MA165TA5 DIODE D10DE D10DE | | | | D2710 | RP1HLFA5 | DIODE |
| DB20 | | | | | | |
| D821 EU02AVO DIODE D2713 MA165TAS DIODE SIS133T-77 D845 158254T-77 DIODE D2715 MTZJT-7710D DIODE D2717 MA165TAS DIODE D2718 MA165TAS DIODE D2718 MA165TAS DIODE D2719 MA165TAS DIODE D271 | D819 | ERA81004V3 | DIODE | | | |
| D821 | D820 | MA4100 | DIODE | D2712 | MTZJT-7724D | DIODE |
| D845 ISS254T | | | | D2713 | MA165TA5 | DIODE 1SS133T-77 |
| D846 TVSSIWBS20 DIODE DIODE D2717 MA165TAS DIODE SIS133T-77 D2719 PC123FY2 DIODE D2719 PC123FY2 DIODE D2719 PC123FY2 DIODE D2720 MA165TAS DIODE | | | | | | |
| D847 FRA15—01V1 D10DE | D845 | 1SS2541 – 77 | DIODE | | | |
| D848 ERB32—O2E DIODE RUJOLFS1 DIODE RUJOLFS1 DIODE RUJOLFS1 DIODE RUJOLFS1 DIODE RUJOLFS1 DIODE RUJOLFS1 DIODE DIO | D846 | TVSS1WBS20 | DIODE | | | |
| D848 ERB32-O2E DIODE RUJOLFS1 DIODE | D847 | ERA15-01V1 | DIODE | D2719 | PC123FY2 | DIODE |
| D849 SU1247 DIODE | | | | D2720 | MA165TA5 | DIODE 1SS133T-77 |
| D850 EU02 DIODE D3104 PMLL5242B DIODE D3104 PMLL5242B DIODE D3105 PMLL5242B DIODE D3107 PMLL5242B DIODE D3108 PMLL5242B DIODE D3109 PMLL5242B DIODE D3110 PMLL5242B DIODE D3110 PMLL5242B DIODE D3111 PML5242B DIODE D3311 PML5242B DIODE D3311 PML5242B DIODE D3331 PML5242B DIODE D3331 PML5242B DIODE D3331 PML5242B DIODE D3331 PML5242B DIODE D3330 | | | | I | | |
| D851 ERC20M8ZF189 DIODE D3105 PMLL5242B DIODE D3105 PMLL5242B DIODE D3105 PMLL5242B DIODE D3106 PMLL5242B DIODE D3107 PMLL5242B DIODE D3108 PMLL5242B DIODE D3108 PMLL5242B DIODE D3108 PMLL5242B DIODE D3109 PMLL5242B DIODE D3109 PMLL5242B DIODE D3109 PMLL5242B DIODE D3109 PMLL5242B DIODE D3110 PMLL5242B DIODE D3111 PML53448 D3111 PML | D849 | 5JUZ47 | DIODE | | | |
| D851 | D850 | EU02 | DIODE | | | |
| D852 | | | | D3104 | PMLL5242B | DIODE |
| D3107 | | | | D3105 | PMLL5242B | DIODE |
| D854 1SS254T-77 | | | | | | |
| D854 ISS2941-77 DIODE D3109 PMLL5242B DIODE D3110 PMLL5242B DIODE D3110 PMLL5242B DIODE D31110 PMLL5242B DIODE D31110 PMLL5242B DIODE D31111 PMLL5242B DIODE D31112 PML5242B DIODE D3112 PML5242B | D853 | EU02 | DIODE | | | |
| D855 | D854 | 1SS254T-77 | DIODE | | | DIODE |
| D857 | | | | D3109 | PMLL5242B | DIODE |
| D867 | | | | D3110 | PMLL5242B | DIODE |
| D860 | D857 | FML22SLF610 | DIODE | | | |
| D861 | D860 | 1SS254T - 77 | DIODE | | | |
| D901 | D861 | MT7.IT-7713B | DIODE | D3112 | PMLL5242B | DIODE |
| D902 | | | | D3115 | PMLL5242B | DIODE |
| D902 | | | | D3117 | PMLL5242B | DIODE |
| D3121 | D902 | 1SS254T - 77 | DIODE | | | |
| D1051 | D903 | 1SS254T-77 | DIODE | | | |
| D1052 | | | | | | |
| D1053 | | | | D3351 | 1SS254T-77 | DIODE |
| D1053 | | | | D3501 | MA4030 | DIODE |
| D1054 | | | | | | |
| D1055 | D1054 | AU01V0 | DIODE | | | |
| D1056 | | | | | | |
| D1057 | | | | D3803 | ERA81004V3 | DIODE |
| D1057 | | | | D3805 | MTZJT-779.1C | DIODE |
| D1102 MA4051 DIODE D1107 MTZJT—775.6A DIODE D1108 ISS254T—77 DIODE D1109 ISS254T—77 DIODE D1113 MA4051 DIODE D1552 RLS72TE—11 DIODE D10DE D10D | | AU01V0 | | | | |
| D1107 MTZJT-775.6A DIODE D3807 MA1651AS DIODE 1SS1331-77 | D1102 | MA4051 | DIODE | | | |
| D1108 | | | | D3807 | WAIGOLAM | עוטטב 1881331 − /7 |
| D1109 | | | | | | |
| D1109 | | | | FUSE | 3 | |
| D1552 | D1109 | 1SS254T - 77 | DIODE | . 332 | - | |
| D1552 | D1113 | MA4051 | DIODE | | | |
| D1824 MA4051 DIODE F801 XBA2C50TH15 FUSE F8011 EYF52BC FUSE HOLDER F8012 | | | | F531 | TR5-T1000 | FUSE |
| D2005 MA723TA5 DIODE F8011 EYF52BC FUSE HOLDER F8012 EYF52BC FUSE HOLDER F | | | | | | |
| D2006 MA723TA5 DIODE D2421 1SS355TE-17 DIODE D2422 1SS355TE-17 DIODE D2480 1SS355TE-17 DIODE D2501 D5L60F4015 DIODE D2502 EG01CV0 DIODE D2503 EU02 DIODE D2504 TVSEH1V0 DIODE DIODE D2504 TVSEH1V0 DIODE DIODE DIODE D2506 EG0745AL-Z RESET RESET | | | | | | |
| D2421 1SS355TE-17 DIODE D2422 1SS355TE-17 DIODE D2480 1SS355TE-17 DIODE D2501 D5L60F4015 DIODE D2502 EG01CV0 DIODE D2503 EU02 DIODE D2504 TVSEH1V0 DIODE DIODE D100E D | D2005 | MA723TA5 | DIODE | | | |
| D2421 | D2006 | MA723TA5 | DIODE | F8012 | EYF52BC | FUSE HOLDER |
| D2422 | | | | | | |
| D2480 1SS355TE-17 DIODE D2501 D5L60F4015 DIODE D2502 EG01CV0 DIODE D2503 EU02 DIODE D2504 TVSEH1V0 DIODE IC1102 S-80745AL-Z RESET | | | | INITEO | DATED CIDO | ште |
| D2501 D5L60F4015 DIODE IC101 TDA9814TV3 VIF D2502 EG01CV0 DIODE IC1051 PNA4601M04TV LED RECEIVER D2503 EU02 DIODE IC1101 SDA30C164-2 MICRO PROCESSOR D2504 TVSEH1V0 DIODE IC1102 S-80745AL-Z RESET | | | DIODE | INTEG | INA I ED CIRCL | סות |
| D2502 EG01CV0 DIODE IC1051 PNA4601M04TV LED RECEIVER D2503 EU02 DIODE IC1101 SDA30C164-2 MICRO PROCESSOR D2504 TVSEH1V0 DIODE IC1102 S-80745AL-Z RESET | D2480 | 1SS355TE-17 | DIODE | | | |
| D2502 EG01CV0 DIODE IC1051 PNA4601M04TV LED RECEIVER D2503 EU02 DIODE IC1101 SDA30C164-2 MICRO PROCESSOR D2504 TVSEH1V0 DIODE IC1102 S-80745AL-Z RESET | | | | IC101 | TDA9814TV3 | VIF |
| D2503 EU02 DIODE IC1101 SDA30C164-2 MICRO PROCESSOR D2504 TVSEH1V0 DIODE IC1102 S-80745AL-Z RESET | | | | | | |
| D2504 TVSEH1V0 DIODE IC1102 S-80745AL-Z RESET | | | | | | |
| | D2503 | EU02 | DIODE | IC1101 | SDA30C164-2 | MICRO PROCESSOR |
| | D2504 | TVSEH1V0 | DIODE | IC1102 | S-80745AL-Z | RESET |
| INTEGRAL MINISTER INC. | | | | | | |
| | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | - · - | 101100 | | |

 $\boldsymbol{\Lambda}$

| _ | | | | | | 1 | |
|-----|-----------------|------------------------------|----------------------|-------------|-------|-----|--|
| - | ef No. C1104 | Part No. | Descrip | tion | | | Ref No. |
| 1 | C1104 C1105 | X24C0302EL 27C2001-607 | EAROM EPROM | | | | JA8 JA9 |
| | C1301 | SAA4961 | COMB FILTE | R | | | JC1 |
| | C1551 | SN74F04DR | CLOCK | | | | JC2 |
| I | C1552 | SDA9257 | CLOCK GEN | ERATOR | | | JC3 |
| | C1581 | SDA9205—2GEG | • | RTER | | | JK250 |
| | C1601 C1602 | UPD93213GF SDA9280B22GE | DFU | SECO D | | | JK250 JK250 |
| | C1701 | MB87D202A | VIDEO PROC | | | | JK300 |
| | C1721 | SDA9251-2XGE | | 200011 | | | JSB3 |
| ı | C1722 | SDA9251-2XGE | RAM | | | | JSE01 |
| 1 | C1723 | SDA9251-2XGE | | | | | JSE01 |
| | C1724 C1725 | SDA9251-2XGE SDA9251-2XGE | | | | | JSE02 JSE02 |
| | C1723 | SDA9251-2XGE SDA9251-2XGE | | | | | JSE02 |
| 1 | C1727 | SDA9251-2XGE | | | | | JSE02 |
| l | C1801 | TDA9143-N1 | COLOUR DE | CODER | | | JSE02 |
| | C1802 | TDA4665-V4 | DELAY LINE | | | | JSE02 |
| | C1803 C1841 | SDA9187-2XGE SDA9189XGEG | • | | | | JSE04 |
| 1 | C1844 | L78M05MRB | 5V REGULAT | | | | JSE05 |
| | C1901 | LA6515 | EARTH COR | RECTION | | | JSE05 |
| | C2001 | MSP3410DPPB4 | | | | | JSE06 |
| | C2501 | STR10006-M | SWITCHABL | | SUPP | LY | JSE06 |
| | C2502 C2503 | L78M12MRB L78M05MRB | 12V REGULAT | | | | JSE06 |
| | | TDA2030AV | AUDIO AMPL | | | | JSF00 |
| | C2506 | TDA2030AV | AUDIO AMPL | | | | JSF00 |
| | C2507 | LA2785 | DOLBY ENC | | | | JSF00 |
| | C2508 C2509 | AN7809FLB LV1011 | 9V REGULAT | | | | JSF00 |
| | C2509 C251 | TDA2030AV | AUDIO AMPL | | | | JSF01 JSF02 |
| 1 | C2511 | AN5295NK | AUDIO CON | | | | JSF03 |
| | C2512 | M5222P | SURROUND | | | ROL | JSF04 |
| | C2513 | MC68HC-E01 | MICRO-PRO | DCESSOR | ł | | JSF04 |
| | C2514 C2515 | MN1280R AN6554 | OPERATION. | AL AMPLI | FIFR | | JSF04 JSF04 |
| | | AN6554 | OPERATION | | | | JSF04 |
| 1 | C2517 | TDA2030AV | AUDIO AMPL | _IFIER | | | JSF05 |
| 1 | C2518 | AN6554 | OPERATION. | | FIER | | JSF05 |
| | C252 C2701 | TDA2030AV AN5422K | AUDIO AMPL | | | | JSF05 JSF05 |
| | C2701 | AN7812FLB | 12V REGULA | | | | JSF06 |
| | | AN5560 | SWITCHING | | | | JSF06 |
| 1 | C3101 | TEA6420 | AUDIO SWIT | | | | JSG00 |
| 1 | C3102 | TEA6415C | VIDEO SWIT | СН | | | JSG00 |
| | C3501 C3502 | SDA5273S/134 M514256B70RS | MEGA TEXT DRAM | | | | JSG0 ² JSG0 ² |
| 1 - | C351 | TDA6111 | RGB OUTPU | Т | | | JSG02 |
| l | C361 | TDA6111 | RGB OUTPU | Т | | | JSG02 |
| 1 | C371 | TDA6111 | RGB OUTPU | - | | | JSG02 |
| | C3801 C3803 | AN7808LB AN7805LB | 8V REGULAT | | | | JSG02 JSG07 |
| 1 | C3804 | AN7809FLB | 9V REGULAT | | | | JSG07 |
| | C3805 | AN78L08TA | 8V REGULAT | | | | JSG07 |
| 1 | C401 | TDA9151-B | DEFLECTION | | OL | | JSH01 |
| 1 | C451 | TDA8350Q/N5 | VERTICAL O | | | | JSH01 |
| 1 | C601 C602 | TDA9143-N1 TDA4665-V4 | COLOUR DE DELAY LINE | CODER | | | JSH02 |
| 1 | C603 | TDA4780/V4 | RGB VIDEO | PROCESS | SOR | | J2 |
| l | C845 | SE140N | ERROR AMP | | | | |
| 1 | | TL431ACLPM | COIL | | | | COIL |
| | C852 2801 | TL431ACLPM AN6554NSF-E2 | COIL | ΔΙ ΔΙΛΙΦΙΙΙ | FIFD | | LC150 |
| | 2001 | AINOOJ4INOF-EZ | OI LIMITON | TE AWITEN | ı ı∟N | | LC150 |
| - | TERMI | NALS AND LIN | IKS | | | | LC150 |
| | · · · · · · | | | | | | LC150 |
| ١. | JA2 | ERJ6GEY0R00 | S.M.CARB (| D.1W | 5% | 0Ω | LC151 |
| 1 | JA3 | ERJ6GEY0R00 | | | 5% | 0Ω | LC160 |
| 1 | JA5 | ERJ6GEY0R00 | S.M.CARB (| | 5% | 0Ω | LC160 |
| 1 | IA6 | FR.I6GEY0R00 | S M CARR (| 1 1 W | 5% | 00 | 1.0160 |

5%

5%

S.M.CARB 0.1W

S.M.CARB 0.1W

0Ω

0Ω

JA6

JA7

ERJ6GEY0R00

ERJ6GEY0R00

| Rei No. | Part No. | Descrip | illui | | |
|---------|--------------|-------------------|--------|----|----------------|
| JA8 | ERJ6GEY0R00 | S.M.CARB 0 |).1W | 5% | Ω |
| JA9 | ERJ6GEY0R00 | S.M.CARB 0 | 1.1W | 5% | 0Ω |
| | | | | | |
| JC1 | ERJ6GEY0R00 | | 1.1W | 5% | Ω |
| JC2 | ERJ6GEY0R00 | S.M.CARB 0 |).1W | 5% | Ω |
| JC3 | ERJ6GEY0R00 | S.M.CARB 0 |).1W | 5% | Ω |
| JK2501 | TJB8E013 | 6 PIN PUSH 1 | | | |
| | | | | L | |
| JK2502 | TJB8E015 | RCA TERMIN | AL(3P) | | |
| JK2503 | TJB8E014 | RCA TERMIN | AL(2P) | | |
| JK3001 | TJB16656 | A.V.TERMINA | | | |
| | | | | / | • |
| JSB3 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE012 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE015 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| | | | | | |
| JSE02 | ERJ6GEY0R00 | |).1W | 5% | Ω |
| JSE022 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE023 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | $\Omega\Omega$ |
| JSE024 | | |).1W | 5% | 0Ω |
| | | | | | |
| JSE025 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE028 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE042 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| | | | | | |
| JSE050 | | |).1W | 5% | Ω |
| JSE056 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE057 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE062 | | |).1W | 5% | 0Ω |
| | | | | | |
| JSE064 | | |).1W | 5% | Ω |
| JSE066 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSE09 | ERJ6GEY0R00 | |).1W | 5% | 0Ω |
| | | | | | |
| JSF001 | ERJ6GEY0R00 | |).1W | 5% | Ω |
| JSF002 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF004 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF005 | | |).1W | 5% | 0Ω |
| | | | | | |
| JSF015 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF026 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF038 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | 0Ω |
| | | | | | |
| JSF040 | | |).1W | 5% | Ω |
| JSF041 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF045 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF046 | ERJ6GEY0R00 | |).1W | 5% | 0Ω |
| | | | | | |
| JSF049 | | S.M.CARB C |).1W | 5% | Ω |
| JSF050 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF054 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| | | | | | |
| JSF056 | | |).1W | 5% | Ω |
| JSF059 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF061 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSF062 | | |).1W | 5% | Ω |
| | | | | | |
| JSG001 | ERJ6GEY0R00 | |).1W | 5% | Ω |
| JSG002 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSG011 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| | ERJ6GEY0R00 | |).1W | 5% | 0Ω |
| | | | | | |
| JSG025 | ERJ6GEY0R00 | |).1W | 5% | Ω |
| JSG026 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSG027 | ERJ6GEY0R00 | |).1W | 5% | 0Ω |
| | ERJ6GEY0R00 | | | | |
| | | |).1W | 5% | 0Ω |
| JSG071 | | |).1W | 5% | Ω |
| JSG073 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSG075 | ERJ6GEY0R00 | |).1W | 5% | 0Ω |
| | | | | | |
| JSH01 | ERJ6GEY0R00 | |).1W | 5% | 0Ω |
| JSH010 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| JSH02 | ERJ6GEY0R00 | S.M.CARB C |).1W | 5% | Ω |
| J1 | ERD25TC0T | | 25W | 5% | 0Ω |
| | | | | | |
| J2 | ERD25TC0T | CARBON 0.2 | 25W | 5% | 0Ω |
| COILS | | | | | |
| 104500 | ELIZEDO A CA | DELAYINE | | | |
| LC1503 | ELKTR391CA | DELAY LINE | | | |
| LC1507 | EXCEMT103DTM | COIL | | | |
| LC1508 | EXCEMT103DTM | | | | |
| | | | | | |
| LC1509 | EXCEMT103DTM | | | | |
| LC1510 | EXCEMT103DTM | COIL | | | |
| LC1601 | ELKTR391CA | DELAY LINE | | | |
| LC1602 | ELKTR391CA | DELAY LINE | | | |
| | | | | | |
| LC1603 | | DELAY LINE | | | |
| LC1609 | ELKTR560BA | DELAY LINE | | | |
| | | | | | |
| LC1854 | ELKTR391CA | DELAY LINE | | | |

Part No.

Description

| Ref No. | Part No. | Description |
|---------|-------------|-------------|
| L002 | TLT047K991R | COIL |
| L004 | TLT047K991R | COIL |
| L005 | TLT047K991R | COIL |
| | | |
| L102 | TLT056K991R | COIL |
| L103 | EQV7EN203B | COIL |
| L105 | ELESNR22MA | COIL |
| L107 | ELESNR22MA | COIL |
| L108 | ELESNR22MA | COIL |
| L109 | EIL7EN015Q | COIL |
| L110 | EQL7EN022Q | COIL |
| | | |
| L113 | EIL7EN015Q | COIL |
| L252 | EXCELSA35T | COIL |
| L253 | EXCELSA35T | COIL |
| L254 | EXCELSA35T | COIL |
| L255 | EXCELSA35T | COIL |
| L351 | SDL5000 | DELAY LINE |
| L352 | EXCELDR25V | COIL |
| | | |
| L353 | ELESN6R8KA | COIL |
| L361 | SDL5000 | DELAY LINE |
| L362 | EXCELDR25V | COIL |
| L363 | ELESN6R8KA | COIL |
| L370 | EXCELDR35V | COIL |
| L371 | SDL5000 | DELAY LINE |
| L372 | EXCELDR25V | COIL |
| | | |
| L373 | ELESN6R8KA | COIL |
| L381 | TLT220K991R | COIL |
| L383 | EXCELDR35V | COIL |
| L401 | EXCELDR35V | COIL |
| L402 | EXCELDR35V | COIL |
| L451 | EXCELDR35V | COIL |
| L552 | EXCELSA35T | COIL |
| L554 | EXCELDR35V | COIL |
| | | |
| L555 | EXCELDR35C | COIL |
| L556 | EXCELDR35V | COIL |
| L571 | ELC18B801L | COIL |
| L572 | ELHKLB041B | COIL |
| L573 | ELHKLB040B | COIL |
| L575 | ELC18B331E | COIL |
| L576 | ELC08D101E | COIL |
| L578 | EXCELDR35C | COIL |
| | | |
| L601 | TLT047K991R | COIL |
| L602 | TLT047K991R | COIL |
| L603 | TLT047K991R | COIL |
| L605 | EXCELDR25V | COIL |
| L801 | ELF18D486D | COIL |
| L803 | ELF18D856A | COIL |
| L804 | ELF18D856A | COIL |
| L805 | ELF18D856A | COIL |
| | | |
| L807 | EXCELSA39V | COIL |
| L808 | EXCELSA39V | COIL |
| L809 | EXCELDR35C | COIL |
| L810 | EXCELSA39V | COIL |
| L811 | EXCELSA39V | COIL |
| L812 | EXCELDR35V | COIL |
| L813 | EXCELDR35V | COIL |
| | | |
| L814 | EXCELSA35T | COIL |
| L817 | EXCELDR35V | COIL |
| L819 | EXCELSA39V | COIL |
| L847 | EXCELSA35T | COIL |
| L848 | EXCELSA35T | COIL |
| L850 | EXCELSA35T | COIL |
| L851 | EXCELSA35B | COIL |
| L854 | | COIL |
| | ELEIE150KA | |
| L856 | EXCELSA35T | COIL |
| L859 | EXCELSA35T | COIL |
| L860 | EXCELSA35T | COIL |
| L861 | EXCELSA35T | COIL |
| L862 | EXCELSA35T | COIL |
| L1102 | EXCELDR35V | COIL |
| L1102 | EXCELDR35V | COIL |
| | | |
| L1104 | EXCELSA35T | COIL |
| L1105 | ELEXT4R7KA | COIL |
| | | |

| Ref No. | Part No. | Des | scription | | |
|---------|---------------|--------|-----------|-----|----------|
| L1301 | TLT330K991R | COIL | | | |
| L1302 | TLT100K991R | COIL | | | |
| L1303 | TLT101K991R | COIL | | | |
| L1304 | TLT100K991R | COIL | | | |
| L1306 | TLT101K991R | COIL | | | |
| | | | 0.05\// | E0/ | 00 |
| L1307 | ERD25TC0T | CARBON | 0.25W | 5% | 0Ω |
| L1501 | EXCELDR35V | COIL | | | |
| L1502 | TLT033K991R | COIL | | | |
| L1503 | TLT033K991R | COIL | | | |
| L1504 | TLT033K991R | COIL | | | |
| L1552 | EXCELDR35V | COIL | | | |
| L1553 | EXCELDR35V | COIL | | | |
| L1575 | EXCELDR35V | COIL | | | |
| L1576 | EXCELDR35V | COIL | | | |
| 1 | | | | | |
| L1601 | EXCELDR35V | COIL | | | |
| L1602 | EXCELDR35V | COIL | | | |
| L1603 | TLT100K991R | COIL | | | |
| L1604 | TLT100K991R | COIL | | | |
| L1605 | TLT100K991R | COIL | | | |
| L1606 | TLT100K991R | COIL | | | |
| L1607 | EXCELDR35V | COIL | | | |
| L1641 | EXCELDR35V | COIL | | | |
| L1701 | EXCELDR35V | COIL | | | |
| | | | | | |
| L1721 | EXCELDR35V | COIL | | | |
| L1722 | EXCELDR35V | COIL | | | |
| L1801 | TLT150K991R | COIL | | | |
| L1802 | TLT150K991R | COIL | | | |
| L1803 | ERD25TC0T | CARBON | 0.25W | 5% | Ω |
| L1804 | EXCELDR35V | COIL | | | |
| L1810 | TLT470K991R | COIL | | | |
| L1812 | TLT150K991R | COIL | | | |
| | TLT150K991R | | | | |
| L1841 | | COIL | | | |
| L1842 | TLT150K991R | COIL | | | |
| L1901 | EXCELDR25V | COIL | | | |
| L2001 | TLT047K991R | COIL | | | |
| L2003 | EXCELDR35V | COIL | | | |
| L2004 | TLT068K991R | COIL | | | |
| L2005 | TLT068K991R | COIL | | | |
| L2351 | ELEBR6R8KA | COIL | | | |
| L2361 | ELEBR6R8KA | COIL | | | |
| L2501 | FXCFI SA35T | COIL | | | |
| | _, (00, (00 . | | | | |
| L2502 | EXCELSA35T | COIL | | | |
| L2503 | EXCELSA35T | COIL | | | |
| L2504 | EXCELSA35T | COIL | | | |
| L2505 | 5770206400 | COIL | | | |
| L2506 | 5770206400 | COIL | | | |
| L2507 | 5770206400 | COIL | | | |
| L2508 | TLT100K991R | COIL | | | |
| L2509 | TLT100K991R | COIL | | | |
| L2510 | TLT100K991R | COIL | | | |
| L2510 | EXCELSA35T | COIL | | | |
| L2511 | | COIL | | | |
| | EXCELSA35T | | | | |
| L2513 | EXCELSA35T | COIL | | | |
| L2514 | 5770206400 | COIL | | | |
| L2701 | EXCELDR25V | COIL | | | |
| L2702 | ELC08D182E | COIL | | | |
| L3001 | ELEBR6R8KA | COIL | | | |
| L3002 | ELEBR6R8KA | COIL | | | |
| L3101 | ELEMV1R5MA | COIL | | | |
| L3102 | ELEMV1R5MA | COIL | | | |
| L3102 | ELEMV1R5MA | COIL | | | |
| 1 | | | | | |
| L3104 | ELEMV1R5MA | COIL | | | |
| L3107 | ELEMV1R5MA | COIL | | | |
| L3108 | ELEMV1R5MA | COIL | | | |
| L3109 | ELEMV1R5MA | COIL | | | |
| L3110 | ELEMV1R5MA | COIL | | | |
| L3111 | ELEMV1R5MA | COIL | | | |
| L3112 | ELEMV1R5MA | COIL | | | |
| L3113 | ELEMV1R5MA | COIL | | | |
| L3114 | ELEMV1R5MA | COIL | | | |
| L3503 | EXCELDR35V | COIL | | | |
| 1 | | | | | |
| L3507 | EXCELDR35V | COIL | | | |

| Part No. | Description | | Ref No. | Part No. |
|--------------|--|--|--|--|
| EXCELDR35V | COIL | | Q1301 | BC847B |
| TLT100K991R | COIL | | | BC847B |
| | | | Q1304 | BC847B |
| SISTORS | | | | BC847B |
| | | | | BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC847B BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC857B |
| | | | Q1647 | BC847B |
| | | | Q1648 | BC857B |
| | | | Q1649 | BC857B |
| | | | | BC847B |
| BC860B | TRANSISTOR | | | BC857B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC857B BC857B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC860B |
| BC847B | | | | BC860B |
| | | | Q2003 | BC860B |
| | | | Q2004 | BC860B |
| | | | Q2006 | BC857B |
| BC547B | | | Q2007 | BC847B |
| BC547B | TRANSISTOR | | Q2351 | BC547B |
| BC547B | TRANSISTOR | | | BC547B |
| 2SC5144LB228 | TRANSISTOR | | | BC557B BC547B |
| 2SC1473-RN | TRANSISTOR | | | BC547B |
| | | | Q2363 | BC557B |
| | | | Q2480 | BC847B |
| | | | Q2501 | BC557B |
| BC547B | TRANSISTOR | | Q2502 | 2SA684I |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC847B |
| BC857B | TRANSISTOR OR 2SB709ATX | | | BC857B BC847B |
| BC847B | | | I | BC847B |
| | _ | | | BC857B |
| | | | Q2509 | BC847B |
| | | | Q2510 | BC857B |
| BC847B | TRANSISTOR OR 2SD601ATX | | Q2511 | BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC857B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC847B BC847B |
| | | | | BC857B |
| | | | | BC847B |
| | | | Q2518 | BC847B |
| | | | Q2701 | BC547B |
| BC547B | TRANSISTOR | | Q2702 | BC547B |
| BC557B | TRANSISTOR | | Q2703 | BC547B |
| BC547B | TRANSISTOR | | | BC557B |
| | | | I | 2SK1006 |
| | | | I | BC547B |
| | | | | BC547B |
| | | | Q2711 | BC547B |
| BC847B | TRANSISTOR OR 2SD601ATX | | Q2712 | BC547B |
| BC847B | TRANSISTOR OR 2SD601ATX | | Q2714 | BC547B |
| BC857B | TRANSISTOR OR 2SB709ATX | | Q2715 | BC547B |
| BC847B | TRANSISTOR OR 2SD601ATX | | | BC547B |
| | | | | BC847B |
| | | | | BC847B BC847B |
| | | | | BC847B |
| BC557B | TRANSISTOR | | Q3106 | BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | Q3107 | BC857B |
| BC847B | TRANSISTOR OR 2SD601ATX | | Q3108 | BC847B |
| BC847B | TRANSISTOR OR 2SD601ATX | | Q3109 | BC847B |
| | | | 1 | BC847B |
| | | | I | BC847B BC847B |
| DC04/D | | | I | |
| 2SC3757QRTX | TRANSISTOR | | Q3115 | BC857B |
| | EXCELDR35V TLT100K991R SISTORS BC847B BC925STA BC547B BC547B BC547B BC547B BC547B BC547B BC547B BC547B BC547B BC557B 2SC1473-RN BC547B BC847B | EXCELDR35V TLT100K991R COIL SISTORS BC847B BC847B TRANSISTOR OR 2SD601ATX TRANSISTOR BC547B TRANSISTOR BC557B TRANSISTOR BC557B TRANSISTOR BC567B TRANSISTOR BC847B TRANSISTOR OR 2SD601ATX BC847B T | EXCELDR35V COIL TLT100K991R COIL SISTORS BC847B TRANSISTOR OR 2SD601ATX BF799E6327 CHIP TRANSISTOR OR 2SD601ATX BC847B TRANSISTOR OR 2SD601ATX BC547B TRANSISTOR OR 2SD601ATX BC547B TRANSISTOR BC647B TRANSISTOR BC647B TRANSISTOR OR 2SB709ATX BC867B TRANSISTOR OR 2SB709ATX BC867B TRANSISTOR OR 2SB709ATX BC867B TRANSISTOR OR 2SB709ATX BC867B TRANSISTOR OR 2SB601ATX BC847B TRANSISTOR OR 2SB60 | EXCELDR3SV TLT100K991R COIL Q1301 Q1303 Q1304 Q1501 Q1501 Q1502 Q1501 Q1502 Q1502 Q1503 Q1502 Q1503 |

| Ref No. | Part No. | Description |
|----------------|------------------|---|
| Q1301 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1303 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1304 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1504 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1501 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1502 Q1503 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1505 Q1575 | BC847B | TRANSISTOR OR 2SD601ATX |
| | | TRANSISTOR OR 2SD601ATX |
| Q1642 | BC847B | |
| Q1643 Q1644 | BC847B BC857B | TRANSISTOR OR 2SD601ATX |
| | | TRANSISTOR OR 2SB709ATX TRANSISTOR OR 2SD601ATX |
| Q1647 | BC847B BC857B | |
| Q1648 | | TRANSISTOR OR 2SB709ATX |
| Q1649 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q1803 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q1879 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q1880 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q1881 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2001 | BC860B | TRANSISTOR |
| Q2002 | BC860B | TRANSISTOR |
| Q2003 | BC860B | TRANSISTOR |
| Q2004 | BC860B | TRANSISTOR |
| Q2006 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2007 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2351 | BC547B | TRANSISTOR |
| Q2352 | BC547B | TRANSISTOR |
| Q2353 | BC557B | TRANSISTOR |
| Q2361 | BC547B | TRANSISTOR |
| Q2362 | BC547B | TRANSISTOR |
| Q2363 | BC557B | TRANSISTOR |
| Q2480 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2501 | BC557B | TRANSISTOR |
| Q2502 | 2SA684R | TRANSISTOR |
| Q2504 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2505 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2506 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2507 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2508 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2509 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2510 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2511 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2512 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2513 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2514 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2515 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q2516 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2518 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q2701 | BC547B | TRANSISTOR |
| Q2702 | BC547B | TRANSISTOR |
| Q2703 | BC547B | TRANSISTOR |
| Q2704 | BC557B | TRANSISTOR |
| Q2705 | 2SK1006RF122 | TRANSISTOR |
| Q2706 | 2SC4572RB | TRANSISTOR |
| Q2707 | BC547B | TRANSISTOR |
| Q2708 | BC547B | TRANSISTOR |
| Q2711 | BC547B | TRANSISTOR |
| Q2712 | BC547B | TRANSISTOR |
| Q2714 | BC547B | TRANSISTOR |
| Q2715 | BC547B | TRANSISTOR |
| Q2716 | BC547B | TRANSISTOR |
| Q2801 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3103 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3104 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3105 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3106 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3107 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q3108 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3109 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3110 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3113 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3114 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3115 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q3201 | BC847B | TRANSISTOR OR 2SD601ATX |
| | | |

| Ref No. | Part No. | Description |
|---------|------------|-------------------------|
| Q3351 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3352 | BC857B | TRANSISTOR OR 2SB709ATX |
| Q3501 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3502 | BC847B | TRANSISTOR OR 2SD601ATX |
| Q3503 | 2SC3130TX | TRANSISTOR |
| Q3801 | 2SD1474PLB | TRANSISTOR |
| | | |

RESISTOR

| RL571 TSEH8012 RELAY | RESIS | TOR | | |
|---|--------|-------------|---------------|-----------------------|
| RL806 | BL 571 | TSFH8012 | RFI AY | |
| R003 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KQ R006 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KQ R011 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Q R101 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100Q R102 ERJ6GEYJ103 S.M.CARB 0.1W 5% 100Q R103 ERJ6GEYJ3131 S.M.CARB 0.1W 5% 10Q R104 ERJ6GEYJ680 S.M.CARB 0.1W 5% 68Q R106 ERJ6GEYJ680 S.M.CARB 0.1W 5% 68Q R106 ERJ6GEYJ103 S.M.CARB 0.1W 5% 1KQ R107 ERJ6GEYJ103 S.M.CARB 0.1W 5% 1KQ R109 ERJ6GEYJ103 S.M.CARB 0.1W 5% 1KQ R117 ERJ6GEYJ331 S.M.CARB 0.1W 5% 1KQ R117 ERJ6GEYJ233 S.M.CARB 0.1W 5% | | | | |
| R006 ERJ6GEVJ933 S.M.CARB 0.1W 5% 39KQ R011 ERJ6GEVJ101 S.M.CARB 0.1W 5% 100Q R012 ERJ6GEVJ101 S.M.CARB 0.1W 5% 100Q R101 ERJ6GEVJ103 S.M.CARB 0.1W 5% 10QQ R102 ERJ6GEVJ103 S.M.CARB 0.1W 5% 10QQ R104 ERJ6GEVJ800 S.M.CARB 0.1W 5% 10QQ R105 ERJ6GEVJ331 S.M.CARB 0.1W 5% 68Q R107 ERJ6GEVJ102 S.M.CARB 0.1W 5% 68Q R109 ERJ6GEVJ103 S.M.CARB 0.1W 5% 10KQ R110 ERJ6GEVJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEVJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEVJ103 S.M.CARB 0.1W 5% 10KQ R118 ERJ6GEVJ103 S.M.CARB 0.1W 5% <td></td> <td></td> <td></td> <td>5% 22KO</td> | | | | 5% 22KO |
| R011 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R101 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100Ω R101 ERJ6GEYJ103 S.M.CARB 0.1W 5% 100Ω R103 ERJ6GEYJ103 S.M.CARB 0.1W 5% 100Ω R104 ERJ6GEYJ331 S.M.CARB 0.1W 5% 300Ω R105 ERJ6GEYJ3831 S.M.CARB 0.1W 5% 300Ω R107 ERJ6GEYJ102 S.M.CARB 0.1W 5% 15% R109 ERJ6GEYJ102 S.M.CARB 0.1W 5% 15% R110 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10% R111 ERJ6GEYJ101 S.M.CARB 0.1W 5% 300Ω R113 ERJ6GEYJ121 S.M.CARB 0.1W 5% 150Ω R113 ERJ6GEYJ123 S.M.CARB 0.1W 5% 150Ω R113 ERJ6GEYJ123 S.M.CARB 0.1W 5% <td></td> <td></td> <td></td> <td></td> | | | | |
| R012 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R101 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100Ω R102 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R104 ERJ6GEYJ030 S.M.CARB 0.1W 5% 100Ω R105 ERJ6GEYJ680 S.M.CARB 0.1W 5% 330Ω R106 ERJ6GEYJ103 S.M.CARB 0.1W 5% 68Ω R107 ERJ6GEYJ103 S.M.CARB 0.1W 5% 15% 15% R109 ERJ6GEYJ103 S.M.CARB 0.1W 5% 15% 10% 15% 10% 5% 10% 16% 20% 11% 5% 10% 10% 5% 10% 12% 10% 16% 68% 10% 10% 5% 10% 10% 5% 10% 10% 5% 10% 10% 5% 10% 10% 10% 10% 10% 10% 10% | | | | |
| R101 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1002 R103 ERJ6GEYJ103 S.M.CARB 0.1W 5% 1002 R104 ERJ6GEYJ000 S.M.CARB 0.1W 5% 1002 R105 ERJ6GEYJ331 S.M.CARB 0.1W 5% 680 R107 ERJ6GEYJ123 S.M.CARB 0.1W 5% 680 R107 ERJ6GEYJ102 S.M.CARB 0.1W 5% 160 R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 170 R111 ERJ6GEYJ103 S.M.CARB 0.1W 5% 100 R113 ERJ6GEYJ103 S.M.CARB 0.1W 5% 120 R115 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120 R115 ERJ6GEYJ1683 S.M.CARB 0.1W 5% 120 R117 ERJ6GEYJ163 S.M.CARB 0.1W 5% 22KQ R121 ERJ6GEYJ1331 S.M.CARB 0.1W 5% | | | | |
| R102 ERJ6GEYJ101 S.M.CARB 0.1W 5% 1000 R103 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R104 ERJ6GEYJ331 S.M.CARB 0.1W 5% 3300 R106 ERJ6GEYJ331 S.M.CARB 0.1W 5% 3300 R107 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KQ R109 ERJ6GEYJ103 S.M.CARB 0.1W 5% 12KQ R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEYJ161 S.M.CARB 0.1W 5% 0Q R113 ERJ6GEYJ161 S.M.CARB 0.1W 5% 68KQ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 22KQ R121 ERJ6GEYJ123 S.M.CARB 0.1W 5% 22KQ R122 ERJ6GEYJ331 S.M.CARB 0.1W 5% <td></td> <td></td> <td></td> <td></td> | | | | |
| R104 ERJ6GEY0R00 S.M.CARB 0.1W 5% 3002 R105 ERJ6GEYJ331 S.M.CARB 0.1W 5% 3302 R106 ERJ6GEYJ123 S.M.CARB 0.1W 5% 682 R109 ERJ6GEYJ102 S.M.CARB 0.1W 5% 12KQ R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEYJ121 S.M.CARB 0.1W 5% 3300 R113 ERJ6GEYJ121 S.M.CARB 0.1W 5% 1200 R115 ERJ6GEYJ121 S.M.CARB 0.1W 5% 1200 R118 ERJ6GEYJ1683 S.M.CARB 0.1W 5% 68KQ R118 ERJ6GEYJ1683 S.M.CARB 0.1W 5% 1200 R119 ERJ6GEYJ1683 S.M.CARB 0.1W 5% 020 R120 ERJ6GEYJ2233 S.M.CARB 0.1W 5% 22KQ R120 ERJ6GEYJ123 S.M.CARB 0.1W 5% | | | | |
| R105 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Q R106 ERJ6GEYJ1680 S.M.CARB 0.1W 5% 68Q R107 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KQ R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEYJ103 S.M.CARB 0.1W 5% 30QQ R113 ERJ6GEYJ331 S.M.CARB 0.1W 5% 30QQ R115 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68KQ R117 ERJ6GEYJ151 S.M.CARB 0.1W 5% 68KQ R118 ERJ6GEYJ163 S.M.CARB 0.1W 5% 68KQ R119 ERJ6GEYJ151 S.M.CARB 0.1W 5% 68KQ R119 ERJ6GEYJ133 S.M.CARB 0.1W 5% 22KQ R122 ERJ6GEYJ323 S.M.CARB 0.1W 5% 10CQ R122 ERJ6GEYJ103 S.M.CARB 0.1W 5% </td <td>R103</td> <td>ERJ6GEYJ103</td> <td>S.M.CARB 0.1W</td> <td>5% 10KΩ</td> | R103 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10 K Ω |
| R106 ERJ6GEYJ680 S.M.CARB 0.1W 5% 68Q R107 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KQ R109 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R110 ERJ6GEYJ1331 S.M.CARB 0.1W 5% 330Q R111 ERJ6GEYJ121 S.M.CARB 0.1W 5% 330Q R115 ERJ6GEYJ151 S.M.CARB 0.1W 5% 120Q R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Q R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Q R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Q R119 ERJ6GEYJ160 S.M.CARB 0.1W 5% 22KQ R120 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100Q R122 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R125 ERJ6GEYJ122 S.M.CARB 0.1W 5% </td <td>R104</td> <td>ERJ6GEY0R00</td> <td>S.M.CARB 0.1W</td> <td>5% 0Ω</td> | R104 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R107 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KQ R109 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KQ R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R111 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Q R113 ERJ6GEYJ121 S.M.CARB 0.1W 5% 68KQ R117 ERJ6GEYJ151 S.M.CARB 0.1W 5% 68KQ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 62KQ R120 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KQ R121 ERJ6GEYJ2331 S.M.CARB 0.1W 5% 22KQ R121 ERJ6GEYJ2331 S.M.CARB 0.1W 5% 22KQ R122 EVNDXAA03B24 CONTROL 20KQ R124 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Q R125 ERJ6GEYJ223 S.M.CARB 0.1W 5% 100Q < | R105 | ERJ6GEYJ331 | S.M.CARB 0.1W | 5% 330Ω |
| R109 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R111 ERJ6GEYJ1331 S.M.CARB 0.1W 5% 330Ω R113 ERJ6GEYOR00 S.M.CARB 0.1W 5% 120Ω R117 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68ΚΩ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Ω R119 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22ΚΩ R121 ERJ6GEYJ223 S.M.CARB 0.1W 5% 330Ω R121 ERJ6GEYJ223 S.M.CARB 0.1W 5% 100Ω R122 EVNDXAA03B24 CONTROL 20ΚΩ R123 ERJ6GEYJ223 S.M.CARB 0.1W 5% 100Ω R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 160Ω R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 180Ω < | R106 | ERJ6GEYJ680 | S.M.CARB 0.1W | 5% 68Ω |
| R110 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R111 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R113 ERJ6GEYJ121 S.M.CARB 0.1W 5% 0Ω R115 ERJ6GEYJ121 S.M.CARB 0.1W 5% 68KQ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 68KQ R119 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KQ R120 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Q R121 ERJ6GEYJ323 S.M.CARB 0.1W 5% 100KQ R122 EVNDXAA03B24 CONTROL 20KQ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KQ R124 ERJ6GEYJ1223 S.M.CARB 0.1W 5% 100KQ R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 100Q R127 ERJ6GEYJ123 S.M.CARB 0.1W 5% 14K2Q | R107 | ERJ6GEYJ123 | S.M.CARB 0.1W | 5% 12 K Ω |
| R1111 ERJ6GEYJ331 S.M.CARB 0.1W 5% 020 R113 ERJ6GEYOR00 S.M.CARB 0.1W 5% 020 R115 ERJ6GEYJ121 S.M.CARB 0.1W 5% 1200 R117 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68KΩ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 60KΩ R119 ERJ6GEYJ223 S.M.CARB 0.1W 5% 330Q R120 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Q R121 ERJ6GEYJ104 S.M.CARB 0.1W 5% 330Q R121 ERJ6GEYJ104 S.M.CARB 0.1W 5% 22KΩ R122 EVDXAA03824 CONTROL 20KΩ R124 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Q R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 14KΩ R127 ERJ6GEYJ1433 S.M.CARB 0.1W 5% 1K2Q <t< td=""><td>R109</td><td>ERJ6GEYJ102</td><td>S.M.CARB 0.1W</td><td>5% 1KΩ</td></t<> | R109 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R113 ERJ6GEYOROO S.M.CARB 0.1W 5% 120Ω R115 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R117 ERJ6GEYJ183 S.M.CARB 0.1W 5% 68KΩ R118 ERJ6GEYJ161 S.M.CARB 0.1W 5% 150Ω R119 ERJ6GEYJ223 S.M.CARB 0.1W 5% 330Ω R120 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R121 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R122 EVNDXAA03B24 CONTROL 20KQ 7 22KΩ R123 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100KΩ R124 ERJ6GEYJ1223 S.M.CARB 0.1W 5% 100KΩ R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 180Ω R126 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R127 ERJ6GEYJ181 S.M.CARB 0.1W 5% <t< td=""><td>R110</td><td>ERJ6GEYJ103</td><td>S.M.CARB 0.1W</td><td>5% 10KΩ</td></t<> | R110 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10 K Ω |
| R115 ERJ6GEYJ121 S.M.CARB 0.1W 5% 68KΩ R117 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68KΩ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Ω R119 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R120 ERJ6GEYJ3231 S.M.CARB 0.1W 5% 330Ω R121 ERJ6GEYJ104 S.M.CARB 0.1W 5% 330Ω R122 EVNDXAA03B24 CONTROL 20KΩ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100Ω R124 ERJ6GEYJ1223 S.M.CARB 0.1W 5% 100Ω R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 100Ω R127 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | ERJ6GEYJ331 | S.M.CARB 0.1W | 5% 330Ω |
| R117 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68KΩ R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Ω R119 ERJ6GEYJ0203 S.M.CARB 0.1W 5% 0Ω R120 ERJ6GEYJ331 S.M.CARB 0.1W 5% 22KΩ R121 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100Ω R122 EVNDXAA03B24 CONTROL 20KΩ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100Ω R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R125 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 100Ω R126 ERJ6GEYJ123 S.M.CARB 0.1W 5% 17KΩ R127 ERJ6GEYJ123 S.M.CARB 0.1W 5% 18CΩ R128 ERJ6GEYJ183 S.M.CARB 0.1W 5% 1KΩ <tr< td=""><td></td><td>ERJ6GEY0R00</td><td>S.M.CARB 0.1W</td><td>5% 0Ω</td></tr<> | | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R118 ERJ6GEYJ151 S.M.CARB 0.1W 5% 150Ω R119 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R120 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R121 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R122 EVNDXAA03B24 CONTROL 20KΩ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100Ω R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 100Ω R125 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R127 ERJ6GEYJ123 S.M.CARB 0.1W 5% 47KΩ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 18ΩΩ R132 ERJ6GEYJ181 S.M.CARB 0.1W 5% 1KΩΩ R132 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩΩ R133 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ <tr< td=""><td></td><td></td><td></td><td></td></tr<> | | | | |
| R119 ERJ6GEY0R00 S.M.CARB 0.1W 5% QΩ R120 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R121 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R122 EVNDXAA03B24 CONTROL 20KΩ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100Ω R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R125 ERJ6GEYJ223 S.M.CARB 0.1W 5% 100Ω R126 ERJ6GEYJ181 S.M.CARB 0.1W 5% 22KΩ R127 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R132 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1K2Ω R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ <tr< td=""><td></td><td></td><td></td><td></td></tr<> | | | | |
| R120 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R121 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R122 EVNDXAA03B24 CONTROL 20KΩ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 100Ω R125 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R126 ERJ6GEYJ23 S.M.CARB 0.1W 5% 100Ω R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 180Ω R128 ERJ6GEYJ173 S.M.CARB 0.1W 5% 180Ω R130 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R133 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ < | | | | |
| R121 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R122 EVNDXAA03B24 CONTROL 20KΩ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R125 ERJ6GEYJ473 S.M.CARB 0.1W 5% 100Ω R126 ERJ6GEYJ181 S.M.CARB 0.1W 5% 47KΩ R127 ERJ6GEYJ181 S.M.CARB 0.1W 5% 47KΩ R130 ERJ6GEYJ181 S.M.CARB 0.1W 5% 47KΩ R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ | | | | |
| R122 EVNDXAA03B24 CONTROL 20KQ R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KQ R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KQ R125 ERJ6GEYJ123 S.M.CARB 0.1W 5% 100Q R126 ERJ6GEYJ473 S.M.CARB 0.1W 5% 22KQ R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KQ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Q R130 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Q R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Q R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1KQQ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KQ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KQ R138 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KQ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 150KQ R142 ERJ6GE | | | | |
| R123 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R125 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R126 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R130 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 150KΩ R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 150KΩ R141 | | | | 5% 330Ω |
| R124 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KQ R125 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Q R126 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KQ R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KQ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Q R130 ERJ6GEYJ122 S.M.CARB 0.1W 5% 18QQ R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Q R133 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KQ R135 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KQ R136 ERJ6GEYJ1122 S.M.CARB 0.1W 5% 10KQ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 150KQ R137 ERJ6GEYJ3330 S.M.CARB 0.1W | | | | E9/ 100KO |
| R125 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R126 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22KΩ R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R130 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 150KΩ R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ3330 S.M.CARB 0.1W | | | | |
| R126 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22ΚΩ R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R130 ERJ6GEYOR00 S.M.CARB 0.1W 5% 1Κ2Ω R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1Κ2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10ΚΩ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R135 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10ΚΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10ΚΩ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 110ΚΩ R139 ERJ6GEYJ122 S.M.CARB 0.1W 5% 15ΚΩ R141 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15ΚΩ R142 ERJ6GEYJ163 S.M.CARB 0.1W 5% | | | | |
| R127 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R130 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10ΚΩ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 16ΚΩ R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 16ΚΩ R139 ERJ6GEYJ132 S.M.CARB 0.1W 5% 150ΚΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 270Ω R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% </td <td></td> <td></td> <td></td> <td></td> | | | | |
| R128 ERJ6GEYJ181 S.M.CARB 0.1W 5% 180Ω R130 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 16XΩ R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 150KΩ R139 ERJ6GEYJ132 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 12KΩ R142 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ133 S.M.CARB 0.1W 5%< | | | | |
| R130 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R137 ERJ6GEYJ104 S.M.CARB 0.1W 5% 1K2Ω R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 270Ω R142 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 10KΩ R145 ERJ6GEYJ163 S.M.CARB 0.1W 5% </td <td></td> <td></td> <td></td> <td></td> | | | | |
| R132 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R137 ERJ6GEYJ104 S.M.CARB 0.1W 5% 1K2Ω R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 270Ω R142 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 10KΩ R145 ERJ6GEYJ163 S.M.CARB 0.1W 5% 10KΩ R146 ERJ6GEYJ183 S.M.CARB 0.1W 5% | | | | |
| R133 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R134 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R137 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R138 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 270Ω R142 ERJ6GEYJ271 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 18KΩ R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 100KΩ R146 ERJ6GEYJ183 S.M.CARB 0.1W | | | | |
| R135 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1Κ2Ω R137 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10ΚΩ R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 150ΚΩ R139 ERJ6GEYJ330 S.M.CARB 0.1W 5% 150ΚΩ R141 ERJ6GEYJ271 S.M.CARB 0.1W 5% 270Ω R142 ERJ6GEYJ123 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12ΚΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 12ΚΩ R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R145 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 18ΚΩ R148 ERJ6GEYJ183 S.M.CARB 0.1W | | | | |
| R136 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R137 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 270Ω R142 ERJ6GEYJ271 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 18KΩ R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 18KΩ R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 6K8Ω R149 ERJ6GEYJ183 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 10KΩ R | R134 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10 K Ω |
| R137 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 270Ω R142 ERJ6GEYJ271 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 130Ω R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 18KΩ R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 6K8Ω R149 ERJ6GEYJ282 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 6K8Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 10KΩ R152 | R135 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10 K Ω |
| R138 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 33Ω R142 ERJ6GEYJ123 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ152 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 18KΩ R145 ERJ6GEYJ1331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ122 S.M.CARB 0.1W 5% 100KΩ R147 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 6K8Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5 | R136 | ERJ6GEYJ122 | S.M.CARB 0.1W | 5% 1K2Ω |
| R139 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 33Ω R142 ERJ6GEYJ271 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 10KΩ R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 10KΩ R147 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 470Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 10KΩ R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R154 <t< td=""><td>R137</td><td>ERJ6GEYJ104</td><td>S.M.CARB 0.1W</td><td>$5\%100$KΩ</td></t<> | R137 | ERJ6GEYJ104 | S.M.CARB 0.1W | $5\%100$ K Ω |
| R141 ERJ6GEYJ330 S.M.CARB 0.1W 5% 33Ω R142 ERJ6GEYJ271 S.M.CARB 0.1W 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 12KΩ R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 130Ω R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 18KΩ R147 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 6K8Ω R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 470Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 10KΩ R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% </td <td>R138</td> <td>ERJ6GEYJ122</td> <td>S.M.CARB 0.1W</td> <td>5% 1K2Ω</td> | R138 | ERJ6GEYJ122 | S.M.CARB 0.1W | 5% 1K2Ω |
| R142 ERJ6GEYJ271 S.M.CARB $0.1W$ 5% 270Ω R143 ERJ6GEYJ123 S.M.CARB $0.1W$ 5% $12K\Omega$ R144 ERJ6GEYJ152 S.M.CARB $0.1W$ 5% $12K\Omega$ R145 ERJ6GEYJ152 S.M.CARB $0.1W$ 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB $0.1W$ 5% $10K\Omega$ R147 ERJ6GEYJ122 S.M.CARB $0.1W$ 5% $1K2\Omega$ R148 ERJ6GEYJ183 S.M.CARB $0.1W$ 5% $18K\Omega$ R149 ERJ6GEYJ682 S.M.CARB $0.1W$ 5% $6K8\Omega$ R150 ERJ6GEYJ2221 S.M.CARB $0.1W$ 5% $6K8\Omega$ R151 ERJ6GEYJ471 S.M.CARB $0.1W$ 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K\Omega$ R154 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% $10K\Omega$ R156 ERJ6GE | | | | |
| R143 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12KΩ R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R154 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10KΩ R156 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10Ω R157 ERJ6GEYJ153 S.M.CARB 0.1W 5%< | | | | |
| R144 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R154 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R156 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10Ω R157 ERJ6GEYJ153 S.M.CARB 0.1W 5% <td></td> <td></td> <td></td> <td></td> | | | | |
| R145 ERJ6GEYJ331 S.M.CARB 0.1W 5% 330Ω R146 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18KΩ R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R152 ERJ6GEYJ0103 S.M.CARB 0.1W 5% 10KΩ R154 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R156 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R157 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R251 ERJ6GEYJ183 S.M.CARB 0.1W 5%< | | | | |
| R146 ERJ6GEYJ104 S.M.CARB $0.1W$ $5\%100$ kΩ R147 ERJ6GEYJ122 S.M.CARB $0.1W$ 5% 1 k2Ω R148 ERJ6GEYJ183 S.M.CARB $0.1W$ 5% 18 kΩ R149 ERJ6GEYJ2682 S.M.CARB $0.1W$ 5% 6 k8Ω R150 ERJ6GEYJ221 S.M.CARB $0.1W$ 5% 220 Ω R151 ERJ6GEYJ471 S.M.CARB $0.1W$ 5% 470 Ω R152 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% 10 κΩ R154 ERJ6GEYJ0800 S.M.CARB $0.1W$ 5% 0 Ω R156 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 10 Ω R157 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% 15 κΩ R251 ERJ6GEYJ222 SM.CARB $0.1W$ 5% 15 κΩ R252 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% 10 κΩ R253 ERJ6GEYJ223 S.M.CARB $0.1W$ 5% 10 κΩ R254 < | | | | |
| R147 ERJ6GEYJ122 S.M.CARB 0.1W 5% $1K2\Omega$ R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18K\Omega$ R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% $6K8\Omega$ R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10K\Omega$ R154 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R156 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10Ω R157 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10Ω R251 ERJ6GEYJ2R2 SM.CARB 0.1W 5% $2R2\Omega$ R252 ERJ6GEYJ103 S.M.CARB 0.1W 5% $18K\Omega$ R253 ERJ6GEYJ223 S.M.CARB 0.1W 5% $10K\Omega$ R254 ERJ6GEYJ561 S.M.CARB 0.1W< | | | | |
| R148 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18KΩ$ R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% $6K8Ω$ R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% $220Ω$ R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% $470Ω$ R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10ΚΩ$ R154 ERJ6GEYOR00 S.M.CARB 0.1W 5% $0Ω$ R156 ERJ6GEYJ101 S.M.CARB 0.1W 5% $10Ω$ R157 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10Ω$ R159 ERJ6GEYJ183 S.M.CARB 0.1W 5% $15ΚΩ$ R251 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18ΚΩ$ R252 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10ΚΩ$ R254 ERJ6GEYJ223 S.M.CARB $0.1W$ $5%$ $22ΚΩ$ R255 ERJ6GEYJ104 S.M.CARB <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| R149 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R150 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R151 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R154 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R156 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R157 ERJ6GEYJ103 S.M.CARB 0.1W 5% 15ΚΩ R251 ERJ6GEYJ2R2 SM.CARB 0.1W 5% 2R2Ω R252 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18ΚΩ R253 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22ΚΩ R255 ERJ6GEYJ104 S.M.CARB 0.1W 5% 560Ω R256 ERJ6GEYJ102 S.M.CARB 0.1W 5% <td></td> <td></td> <td></td> <td></td> | | | | |
| R150 ERJ6GEYJ221 S.M.CARB $0.1W$ 5% 220Ω R151 ERJ6GEYJ471 S.M.CARB $0.1W$ 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K\Omega$ R154 ERJ6GEY0R00 S.M.CARB $0.1W$ 5% 0Ω R156 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100Ω R157 ERJ6GEYJ153 S.M.CARB $0.1W$ 5% $15K\Omega$ R251 ERJ6GEYJ2R2 SM.CARB $0.1W$ 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB $0.1W$ 5% $18K\Omega$ R253 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB $0.1W$ 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB $0.1W$ 5% $10K\Omega$ R256 ERJ6GEYJ104 S.M.CARB $0.1W$ 5% $10K\Omega$ R257 ERJ6GEYJ102 S.M.C | | | | |
| R151 ERJ6GEYJ471 S.M.CARB $0.1W$ 5% 470Ω R152 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K\Omega$ R154 ERJ6GEYOR00 S.M.CARB $0.1W$ 5% 0Ω R156 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100Ω R157 ERJ6GEYJ153 S.M.CARB $0.1W$ 5% $15K\Omega$ R251 ERJ6GEYJ2R2 SM.CARB $0.1W$ 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB $0.1W$ 5% $18K\Omega$ R253 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB $0.1W$ 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB $0.1W$ 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB $0.1W$ 5% $100K\Omega$ R257 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $100K\Omega$ | | | | |
| R152 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10KΩ$ R154 ERJ6GEY0R00 S.M.CARB $0.1W$ 5% $0Ω$ R156 ERJ6GEY0R00 S.M.CARB $0.1W$ 5% $0Ω$ R157 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% $100Ω$ R159 ERJ6GEYJ153 S.M.CARB $0.1W$ 5% $15KΩ$ R251 ERJ6GEYJ2R2 SM.CARB0.125W 5% $2R2Ω$ R252 ERJ6GEYJ183 S.M.CARB $0.1W$ 5% $18KΩ$ R253 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10KΩ$ R254 ERJ6GEYJ223 S.M.CARB $0.1W$ 5% $22KΩ$ R255 ERJ6GEYJ561 S.M.CARB $0.1W$ 5% $560Ω$ R256 ERJ6GEYJ104 S.M.CARB $0.1W$ 5% $100Ω$ R257 ERJ6GEYJ102 S.M.CARB $0.1W$ $5%$ $100Ω$ | | | | |
| R154 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R156 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R157 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R159 ERJ6GEYJ153 S.M.CARB 0.1W 5% $15K\Omega$ R251 ERJ6GEYJ2R2 SM.CARB 0.1W 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18K\Omega$ R253 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R257 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100KΩ | | | | |
| R156 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R157 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R159 ERJ6GEYJ153 S.M.CARB 0.1W 5% $15K\Omega$ R251 ERJ6GEYJ2R2 SM.CARB 0.1W 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18K\Omega$ R253 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R257 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100KΩ | | | | |
| R157 ERJ6GEYJ101 S.M.CARB $0.1W$ 5% 100Ω R159 ERJ6GEYJ153 S.M.CARB $0.1W$ 5% $15K\Omega$ R251 ERJ6GEYJ2R2 SM.CARB $0.1W$ 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB $0.1W$ 5% $10K\Omega$ R253 ERJ6GEYJ103 S.M.CARB $0.1W$ 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB $0.1W$ 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB $0.1W$ 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB $0.1W$ 5% 100Ω R257 ERJ6GEYJ102 S.M.CARB $0.1W$ 5% $1K\Omega$ | | | | |
| R251 ERJ6GEYJ2R2 SM.CARB0.125W 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18K\Omega$ R253 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W $5\%100K\Omega$ R257 ERJ6GEYJ102 S.M.CARB 0.1W $5\%100K\Omega$ | | | | |
| R251 ERJ6GEYJ2R2 SM.CARB0.125W 5% $2R2\Omega$ R252 ERJ6GEYJ183 S.M.CARB 0.1W 5% $18K\Omega$ R253 ERJ6GEYJ103 S.M.CARB 0.1W 5% $10K\Omega$ R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% $22K\Omega$ R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W $5\%100K\Omega$ R257 ERJ6GEYJ102 S.M.CARB 0.1W $5\%100K\Omega$ | | | | |
| R253 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10 KΩ R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22 KΩ R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560 Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W 5 % 1 ΚΩ R257 ERJ6GEYJ102 S.M.CARB 0.1 W 5 % 1 ΚΩ | | ERJ6GEYJ2R2 | | |
| R254 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22 ΚΩ R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560 Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W 5 %100ΚΩ R257 ERJ6GEYJ102 S.M.CARB 0.1W 5 % 1 ΚΩ | R252 | ERJ6GEYJ183 | S.M.CARB 0.1W | 5% 18KΩ |
| R255 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R256 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R257 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1 ΚΩ | R253 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R256 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R257 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ | R254 | ERJ6GEYJ223 | S.M.CARB 0.1W | 5% 22KΩ |
| R257 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ | R255 | ERJ6GEYJ561 | S.M.CARB 0.1W | 5% 560Ω |
| | | | | |
| R258 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω | | | | |
| | R258 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 470Ω |

| Ref No. Part No. Description R259 ERG3SJS120 METAL 3W 5% 1; | |
|--|--------------------|
| N239 | Ω Δ |
| R260 ERJ6GEYJ2R2 SM.CARB0.125W 5% 2R | |
| R261 ERJ6GEYJ183 S.M.CARB 0.1W 5% 18i | Ω |
| R262 ERJ6GEYJ223 S.M.CARB 0.1W 5% 22F | Ω |
| R263 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560 | |
| R264 ERJ6GEYJ104 S.M.CARB 0.1W 5%100k | |
| R265 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470 | |
| | Ω)Ω |
| |)Ω |
| R269 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10F | |
| | Ω Λ |
| R350 ERQ12AJ181 FUSABLE 12W 5% 180 | |
| R351 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1F | Ω |
| R352 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1 | Ω |
| | Ω |
| R355 ERG2FJ823 METAL 2W 5% 821 | |
| | Ω |
| R357 ERJ6GEYJ822 S.M.CARB 0.1W 5% 8K | |
| R358 | |
| R360 ERDS1TJ103 CARBON 0.5W 5% 10I | |
| | Ω |
| | Ω |
| R364 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1F | Ω |
| R365 ERG2FJ823 METAL 2W 5% 82F | Δ |
| R366 ERJ6GEY0R00 S.M.CARB 0.1W 5% (| Ω |
| R367 ERJ6GEYJ822 S.M.CARB 0.1W 5% 8K | |
| R368 ERDS1TJ821 CARBON 0.5W 5% 820 | |
| |)Ω |
| R370 ERQ1CJP1R3 FUSABLE 1W 5% 1R | |
| | Ώ Ώ |
| | ω <u>.</u> Ώ |
| R375 ERG2FJ823 METAL 2W 5% 82I | |
| | Ω |
| R377 ERJ6GEYJ822 S.M.CARB 0.1W 5% 8K | 2Ω |
| R378 ERDS1TJ821 CARBON 0.5W 5% 820 | Ω |
| | Ω |
| R380 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2K | |
| R381 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560 R383 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K0 | |
| R383 | |
| R401 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15 | |
| R402 ERJ6GEYJ332 S.M.CARB 0.1W 5% 3K | |
| R403 ERJ6GEYJ392 S.M.CARB 0.1W 5% 3K | |
| R406 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39I | Ω |
| R407 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100 | Ω |
| R408 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100 | |
| | Ω |
| | Ω |
| R411 ERJ6GEYJ123 S.M.CARB 0.1W 5% 12I R412 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10I | |
| R451 ERJ6ENF3161 S.M.CARB 0.1W 5% 107 | |
| R452 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68I | |
| | Ω Δ |
| R454 ERX12SJR82P RESISTOR 12W 5% R8: | Ω |
| R455 ERX12SJ1R0 RESISTOR 12W 5% 1R | |
| | 2Ω |
| R457 ERDS1TJ223 CARBON 0.5W 5% 22I | |
| R458 ERG1SJ272 METAL 1W 5% 2.71 | |
| R459 ERJ6GEYJ273 S.M.CARB 0.1W 5% 27N R460 ERJ6GEYJ683 S.M.CARB 0.1W 5% 68N | |
| R460 | |
| R504 ERD25TJ271 CARBON 0.25W 5% 270 | |
| | 3Ω A |
| R506 ERDS1TJ152 CARBON 0.5W 5% 1K | |
| R507 ERDS1TJ152 CARBON 0.5W 5% 1K | |
| R531 ERD25TJ103 CARBON 0.25W 5% 10I | |
| R532 ERD25TJ103 CARBON 0.25W 5% 10k | Ω |
| R533 ERD25TJ683 CARBON 0.25W 5% 68I | |
| R534 ERD25TJ473 CARBON 0.25W 5% 47F | Ω |

| Ref No. | Part No. | Description | |
|---------|--------------|---------------|------------------|
| R535 | ERD25TJ472 | CARBON 0.25W | 5% 4K7Ω |
| R536 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R539 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R540 | ERD25TJ183 | CARBON 0.25W | 5% 18KΩ |
| R541 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R542 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R543 | ERD25TJ222 | CARBON 0.25W | 5% 2K2Ω |
| R544 | ERD25TJ563 | CARBON 0.25W | 5% 56KΩ |
| R545 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R546 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R547 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R551 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R552 | ERD25TJ473 | CARBON 0.25W | 5% 47KΩ |
| R553 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R554 | ERX3SJSR27H | RESISTOR 3W | 5% R27Ω |
| R555 | ERO25CKF1742 | METAL 25W | 1% 17KΩ Δ |
| R556 | ERO50PKF2802 | METAL 50W | 1% 28KΩ Δ |
| R557 | ERO25CKF5762 | METAL 25W | 1% 58KΩ Δ\ |
| R558 | ERO50PKF4532 | METAL 50W | 1% 45KΩ Δ |
| R559 | ERO25CKF1002 | METAL 0.25W | 1% 10KΩ Δ |
| R560 | ERD25TJ222 | CARBON 0.25W | 5% 2K2Ω |
| R561 | ERD25TJ333 | CARBON 0.25W | 5% 33KΩ |
| R562 | ERD25TJ473 | CARBON 0.25W | 5% 47KΩ |
| R564 | ERDS1TJ394 | CARBON 0.5W | 5%390KΩ |
| R565 | ERG2FJ120 | METAL 2W | 5% 12Ω Δ |
| R566 | ERDS1TJ183 | CARBON 0.5W | 5% 18KΩ |
| R567 | ERG3FJ223 | METAL 3W | 5% 22KΩ Δ |
| R568 | ERDS1TJ330 | CARBON 0.5W | 5% 33Ω |
| R569 | ERDS1TJ120 | CARBON 0.5W | 5% 12Ω |
| R570 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R571 | ERX3FJ2R7H | RESISTOR 3W | 5% 2R7Ω |
| R572 | ERG3FJ821 | METAL 3W | 5% 820Ω 🛦 |
| R574 | ERG3FJ151 | METAL 3W | 5% 150Ω Δ |
| R577 | ERD25TJ683 | CARBON 0.25W | 5% 68KΩ |
| R578 | ERD25TJ153 | CARBON 0.25W | 5% 15KΩ |
| R579 | ERD25TJ274 | CARBON 0.25W | 5% 270KΩ |
| R580 | ERD25TJ563 | CARBON 0.25W | 5% 56KΩ |
| R581 | ERD25TJ104 | CARBON 0.25W | 5% 100KΩ |
| R582 | ERD25TJ225 | CARBON 0.25W | 5% 2M2Ω |
| R583 | ERD25TJ225 | CARBON 0.25W | 5% 2M2Ω |
| R584 | ERD25TJ152 | CARBON 0.25W | 5% 1K5Ω |
| R585 | TSF19201 | FS LINK | Δ |
| R587 | ERD25TJ222 | CARBON 0.25W | 5% 2K2Ω |
| R588 | ERD25TJ222 | CARBON 0.25W | 5% 2K2Ω |
| R589 | ERDS1TJ100 | CARBON 0.5W | 5% 10Ω |
| R591 | ERF5ZKR33 | WIRE 5W | 10% R33Ω |
| R592 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R593 | ERD25TJ153 | CARBON 0.25W | 5% 15KΩ |
| R594 | ERD25TJ683 | CARBON 0.25W | 5% 68KΩ |
| R601 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R602 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R603 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R604 | ERJ6GEYJ750 | S.M.CARB 0.1W | 5% 75Ω |
| R605 | ERJ6GEYJ750 | S.M.CARB 0.1W | 5% 75Ω |
| R606 | ERJ6GEYJ750 | S.M.CARB 0.1W | 5% 75Ω |
| R609 | ERJ6GEYJ153 | S.M.CARB 0.1W | 5% 15KΩ |
| R610 | ERJ6GEYJ823 | S.M.CARB 0.1W | 55 82KΩ |
| R612 | ERJ6GEYJ392 | S.M.CARB 0.1W | 5% 3K9Ω |
| R613 | ERJ6GEYJ392 | S.M.CARB 0.1W | 5% 3K9Ω |
| R615 | ERJ6GEYJ823 | S.M.CARB 0.1W | 55 82KΩ |
| R616 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R617 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R618 | ERJ6GEYJ100 | S.M.CARB 0.1W | 5% 10Ω |
| R619 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R620 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R621 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R624 | ERJ6GEYJ151 | S.M.CARB 0.1W | 5% 150Ω |
| R625 | ERJ6GEYJ393 | S.M.CARB 0.1W | 5% 39KΩ |
| R626 | ERJ6GEYJ153 | S.M.CARB 0.1W | 5% 15KΩ |
| R627 | ERJ6GEYJ681 | S.M.CARB 0.1W | 5% 680Ω |
| R628 | ERJ6GEYJ151 | S.M.CARB 0.1W | 5% 150Ω |
| R629 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| | | | |

| | F60 |
|---|---------------------|
| | 56Ω |
| R632 ERJ6GEYJ393 S.M.CARB 0.1W 5% 3 | 9ΚΩ |
| R633 ERJ6GEYJ153 S.M.CARB 0.1W 5% 1 | 5KΩ |
| R634 ERJ6GEYJ681 S.M.CARB 0.1W 5% 6 | 80Ω |
| | 50Ω |
| R636 ERJ6GEY0R00 S.M.CARB 0.1W 5% | 0Ω |
| | 30Ω |
| R639 | Ω0Ω Ω0 |
| | 00Ω |
| | 00 <u>52</u> 1ΚΩ |
| | 70Ω |
| R646 ERJ6GEY0R00 S.M.CARB 0.1W 5% | 0Ω |
| R647 ERJ6GEYJ151 S.M.CARB 0.1W 5% 1 | 50Ω |
| R648 ERJ6GEYJ150 S.M.CARB 0.1W 5% | 15Ω |
| R649 ERJ6GEY0R00 S.M.CARB 0.1W 5% | 0Ω |
| R651 ERJ6GEYJ225 SM.CARB0.125W 5% 2.2 | |
| | 0KΩ |
| | OKΩ |
| | 0KΩ 4KΩ |
| | -1/\S2 0ΚΩ |
| | OKΩ |
| | 0ΚΩ |
| R659 ERJ6GEYJ102 S.M.CARB 0.1W 5% | 1 Κ Ω |
| R660 ERJ6GEYJ102 S.M.CARB 0.1W 5% | 1KΩ |
| R661 ERJ6GEYJ102 S.M.CARB 0.1W 5% | 1 K Ω |
| R662 ERJ6GEY0R00 S.M.CARB 0.1W 5% | 0Ω |
| R663 ERJ6GEY0R00 S.M.CARB 0.1W 5% | ΩΩ |
| R664 ERC14GJ206D SOLID 14W 5% 20 | I |
| R665 ERC14GJ206D SOLID 14W 5% 20 R711 ERJ6GEYJ334 S.M.CARB 0.1W 5%33 | I |
| R711 ERJ6GETJ3334 S.M.CARB 0.1W 5%35 | I |
| | 1KΩ |
| | K8Ω |
| R715 ERJ6GEYJ222 S.M.CARB 0.1W 5% 2 | Κ2Ω |
| R716 ERJ6GEY0R00 S.M.CARB 0.1W 5% | 0Ω |
| R717 ERJ6GEYJ153 S.M.CARB 0.1W 5% 1 | 5KΩ |
| | K7Ω |
| | Κ7Ω |
| R720 ERD25TJ823 CARBON 0.25W 5% 85 | 2KΩ |
| R801 ERC12ZGK105D DIODE R805 232266296706 THERMISTOR | |
| | Ω |
| R807 ERD25TJ104 CARBON 0.25W 5%10 | |
| | R7Ω Δ |
| | 2KΩ |
| R811 ERD25TJ391 CARBON 0.25W 5% 3 | 90Ω |
| R812 ERD25TJ681 CARBON 0.25W 5% 6 | 80Ω |
| | K7Ω |
| | 10Ω |
| | 39Ω |
| | 10Ω |
| | 2ΚΩ ΔΙ 2ΚΩ ΔΙ |
| | 2KΩ Δ 90Ω |
| | 90Ω 22Ω |
| | 22Ω |
| | 22Ω |
| | 82Ω |
| | 0ΚΩ |
| | 70Ω |
| | 22Ω |
| R831 ERD75TAJ825 CARBON 0.75W 5% 8N | |
| | 30Ω Δ |
| | 22Ω |
| | 10Ω 9KO |
| | 8KΩ |
| | 20Ω 0KΩ Δ |
| | 5KΩ Δ |
| | K7Ω |

| Ref No. | Part No. | Description | |
|----------------------------------|---|--|--|
| R856 | ERD25TJ473 | CARBON 0.25W | 5% 47KΩ |
| R858 | ERO25CKF1002 | METAL 0.25W | 1% 10KΩ Δ |
| R862 | ERD25TJ472 | CARBON 0.25W | 5% 4K7 Ω |
| R863 | ERG3FJ470 | METAL 3W | 5% 47Ω Δ |
| R864 | ERDS1TJ103 | CARBON 0.5W | 5% 10KΩ |
| R865 | ERG3FJ470 | METAL 3W | 5% 47Ω Δ |
| R867 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R870 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R873 | ERDS1TJ3R3 | CARBON 0.5W | 5% 3R3Ω |
| R876 | ERD25TJ562 | CARBON 0.25W | 5% 5K6 Ω |
| R877 | ERO25CKF1022 | METAL 25W | 1% 10KΩ Δ |
| R878 | ERO25CKF1002 | METAL 0.25W | 1% 10KΩ Δ |
| R883 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R885 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R886 | ERF20ZK4R7 | WIRE 20W | 10% 4R7Ω |
| R888 | ERDS1TJ393 | CARBON 0.5W | 5% 39KΩ |
| R889 | ERD25TJ392 | CARBON 0.25W | 5% 3K9 Ω |
| R890 | ERX3SJR47P | RESISTOR 3W | 5% R47Ω |
| R891 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R892 | ERD25TJ222 | CARBON 0.25W | 5% 2K2Ω |
| R894 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R905 | ERJ6GEYJ681 | S.M.CARB 0.1W | 5% $680Ω$ |
| R906 | ERJ6GEYJ153 | S.M.CARB 0.1W | 5% 15KΩ |
| R907 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 2K2Ω |
| R908 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 470Ω |
| R909 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 2K2Ω |
| R910 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R911 | ERD25TJ561 | CARBON 0.25W | 5% 560Ω |
| R913 | ERJ6GEYJ183 | S.M.CARB 0.1W | 5% 18KΩ |
| R914 | ERJ6GEYJ242 | S.M.CARB 0.1W | 5% 2K4Ω |
| R915 | ERJ6GEYJ182 | S.M.CARB 0.1W | 5% 1K8Ω |
| R916 | ERJ6GEYJ221 | S.M.CARB 0.1W | 5% 220Ω |
| R918 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R919 | ERQ14AJW390 | FUSABLE 14W | 5% 39Ω Δ |
| R920 | ERQ14AJW390 | FUSABLE 14W | 5% 39Ω Δ |
| R922 | ERD25TJ683 | CARBON 0.25W | 5% 68KΩ |
| R923 | ERD25TJ683 | CARBON 0.25W | 5% 68KΩ |
| R924 | ERDS1FYJ560 | CARBON 0.5W | 5% 56Ω |
| R925 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R926 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% OΩ |
| R927 | ERD25TJ122 | CARBON 0.25W | 5% 1K2Ω |
| R928 | ERD25TJ2R7 | CARBON 0.25W | 5% 2R7Ω |
| R929 | ERDS1FYJ471 | CARBON 0.5W | 5% 470Ω Δ |
| R930 | ERD25TJ2R7 | CARBON 0.25W | 5% 2R7Ω |
| R931 | ERDS1FYJ390 | CARBON 0.5W | 5% 39Ω Δ |
| R932 | ERDS1FYJ101 | CARBON 0.5W | 5% 100Ω Δ |
| R933 | ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7Ω |
| R934 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 4K7Ω 5% 2K2Ω |
| R935 | ERQ14AJW3R9 | FUSABLE 14W | 5% 3R9Ω Δ |
| | | | |
| R936 | ERQ1CJP102 | METAL 1W | |
| R937 | ERQ14AJW100 | METAL 0.25W | 5% 10Ω Δ |
| R938 | ERD25TJ122 | CARBON 0.25W | 5% 1K2Ω |
| R940 | ERD25TJ3R3 | CARBON 0.25W | 5% 3R3Ω |
| R941 | ERD25TJ3R3 | CARBON 0.25W | 5% 3R3Ω |
| R1054 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω 5% 100Ω |
| R1057 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω 5% 470Ω |
| R1058 | ERD25TJ471 | CARBON 0.25W | 5% 470Ω |
| R1059 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R1061 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R1062 | ERD25TJ222 | CARBON 0.25W | 5% 2K2Ω |
| R1063 | ERD25TJ222 | CARBON 0.25W | 5% 2K2 Ω 5% 3K3 Ω |
| R1064 | ERD25TJ332 ERD25TJ512 | CARBON 0.25W | 5% 3K3Ω 5% 5K1Ω |
| R1065 | ERD251J512 ERD25TJ912 | CARBON 0.25W | |
| R1066 | | CARBON 0.25W | 5% 9K1 Ω 5% 4K7 Ω |
| D4404 | | C M CADD A 4147 | 5% 4K/U |
| R1101 | ERJ6GEYJ472 | S.M.CARB 0.1W | |
| R1102 | ERJ6GEYJ472 ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7Ω |
| R1102 R1103 | ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 4K7Ω 5% 4K7Ω |
| R1102 R1103 R1104 | ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 | S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W | 5% 4K7Ω 5% 4K7Ω 5% 4K7Ω |
| R1102 R1103 R1104 R1105 | ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 | S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W | 5% 4K7Ω 5% 4K7Ω 5% 4K7Ω 5% 4K7Ω |
| R1102 R1103 R1104 | ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 ERJ6GEYJ472 | S.M.CARB 0.1W S.M.CARB 0.1W S.M.CARB 0.1W | 5% 4K7Ω 5% 4K7Ω 5% 4K7Ω |

| Ref No. | Part No. | Desc | ription | |
|---------|-------------|----------|---------|---------------------------------|
| R1108 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1111 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1112 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1113 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| | | | | |
| R1116 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1117 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1118 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1119 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1120 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1121 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1122 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| | | S.M.CARB | | |
| R1123 | ERJ6GEYJ472 | | 0.1W | 5% 4K7Ω |
| R1124 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1125 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1126 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1127 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1128 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω |
| R1129 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω |
| R1133 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| | | | | |
| R1134 | ERJ6GEYJ103 | S.M.CARB | 0.1W | |
| R1135 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R1136 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% 220Ω |
| R1137 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% 560Ω |
| R1138 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1140 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1142 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1143 | ERJ6GEYJ392 | | 0.1W | 5% 16Kg ₂ 5% 3K9Ω |
| | | S.M.CARB | | |
| R1144 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1 K Ω |
| R1145 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1149 | ERJ6GEYJ473 | S.M.CARB | 0.1W | 5% 47 K Ω |
| R1150 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1151 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1152 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7Ω |
| R1153 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7Ω |
| | | | | |
| R1154 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7Ω |
| R1156 | ERJ6GEYJ182 | S.M.CARB | 0.1W | 5% 1K8Ω |
| R1163 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% 1K5Ω |
| R1164 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1169 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1KΩ |
| R1170 | ERJ6GEYJ332 | S.M.CARB | 0.1W | 5% 3K3Ω |
| R1171 | ERJ6GEYJ682 | S.M.CARB | 0.1W | 5% 6K8Ω |
| R1172 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% 560Ω |
| | | | | |
| R1174 | ERDS1TJ561 | CARBON | 0.5W | 5% 560Ω |
| R1182 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1183 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1184 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1185 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1186 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10 K Ω |
| R1188 | ERJ6GEYJ222 | S.M.CARB | 0.1W | 5% 2K2Ω |
| R1190 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 2π232 |
| | | | | |
| R1191 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5%100KΩ |
| R1192 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5%100KΩ |
| R1193 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1194 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1301 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1K Ω |
| R1302 | ERJ6GEYJ392 | S.M.CARB | 0.1W | 5% 3 K 9 Ω |
| R1305 | ERJ6GEYJ560 | S.M.CARB | 0.1W | 5% 56Ω |
| R1306 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1307 | ERJ6GEYJ562 | S.M.CARB | 0.1W | 5% 100s2 5% 5K6Ω |
| | | | | |
| R1308 | ERJ6GEYJ105 | S.M.CARB | 0.1W | 5% 1MΩ |
| R1313 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R1315 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R1317 | ERJ6GEYJ181 | S.M.CARB | 0.1W | 5% 180Ω |
| R1318 | ERJ6GEYJ181 | S.M.CARB | 0.1W | 5% 180Ω |
| R1319 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R1320 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7Ω |
| R1321 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7Ω |
| | | | | |
| R1322 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1323 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R1324 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R1325 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |

| Ref No. | Part No. | Description | |
|---------|--------------|---------------|--------------------|
| D1206 | ED ISCEVITO1 | C M CARR O 1M | E9/ 1000 |
| R1326 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1327 | ERJ6GEYJ470 | S.M.CARB 0.1W | 5% 47Ω |
| R1328 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| | | | |
| R1329 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R1337 | ERJ6GEYJ562 | S.M.CARB 0.1W | 5% 5K6 Ω |
| R1340 | ERJ6GEYJ272 | S.M.CARB 0.1W | 5% 2K7 Ω |
| | | | |
| R1501 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1502 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| | | | |
| R1504 | ERJ6GEYJ121 | S.M.CARB 0.1W | 5% 120Ω |
| R1507 | ERJ6GEYJ272 | S.M.CARB 0.1W | 5% 2K7 Ω |
| R1508 | ERJ6GEYJ121 | S.M.CARB 0.1W | 5% 120Ω |
| | | | |
| R1510 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1511 | ERJ6GEYJ272 | S.M.CARB 0.1W | 5% 2K7 Ω |
| R1513 | ERJ6GEYJ272 | S.M.CARB 0.1W | 5% 2K7Ω |
| | | | |
| R1515 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R1516 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| | | | |
| R1517 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R1518 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1519 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| | | | |
| R1520 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1523 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1550 | ERJ6GEYJ221 | S.M.CARB 0.1W | 5% 220Ω |
| | | | |
| R1551 | ERJ6GEYJ180 | S.M.CARB 0.1W | 5% 18Ω |
| R1552 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| | | | |
| R1554 | ERJ6GEYJ180 | S.M.CARB 0.1W | 5% 18Ω |
| R1555 | ERJ6GEYJ331 | S.M.CARB 0.1W | 5% 330Ω |
| R1560 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| | | | |
| R1561 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1562 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1563 | ERJ6GEYJ180 | S.M.CARB 0.1W | 5% 18Ω |
| | | | |
| R1568 | ERJ6GEYJ221 | S.M.CARB 0.1W | 5% 220Ω |
| R1570 | ERJ6GEYJ331 | S.M.CARB 0.1W | 5% 330Ω |
| | | | |
| R1572 | ERJ6GEYJ561 | S.M.CARB 0.1W | 5% 560Ω |
| R1575 | ERJ6GEYJ391 | S.M.CARB 0.1W | 5% 390Ω |
| R1576 | ERJ6GEYJ821 | S.M.CARB 0.1W | 5% 820 $Ω$ |
| | | | |
| R1577 | ERJ6GEYJ750 | S.M.CARB 0.1W | 5% 75Ω |
| R1578 | ERJ6GEYJ100 | S.M.CARB 0.1W | 5% 10Ω |
| R1581 | ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7 Ω |
| | | | |
| R1605 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1606 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1608 | ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7 Ω |
| | | | |
| R1620 | ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7 Ω |
| R1621 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R1622 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| | | | |
| R1624 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R1625 | ERJ6GEYJ271 | S.M.CARB 0.1W | 5% 270Ω |
| | | | |
| R1626 | ERJ6GEYJ391 | S.M.CARB 0.1W | |
| R1627 | ERJ6GEYJ622 | SM.CARB0.125W | 5% 6.2KΩ |
| R1628 | ERJ6GEYJ151 | S.M.CARB 0.1W | 5% 150Ω |
| | | | |
| R1629 | ERJ6GEYJ201 | S.M.CARB 0.1W | 5% 200Ω |
| R1630 | ERJ6GEYJ181 | S.M.CARB 0.1W | 5% 180Ω |
| R1631 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| | | | |
| R1632 | ERJ6GEYJ133 | SM.CARB0.125W | 5% 13KΩ |
| R1633 | ERJ6GEYJ151 | S.M.CARB 0.1W | 5% 150Ω |
| R1634 | ERJ6GEY0R00 | S.M.CARB 0.1W | |
| | | | |
| R1641 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1643 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| | | | |
| R1644 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1646 | ERJ6GEYJ331 | S.M.CARB 0.1W | 5% 330Ω |
| R1647 | ERJ6GEYJ151 | S.M.CARB 0.1W | 5% 150Ω |
| | | | |
| R1648 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1649 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1650 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| | | | |
| R1652 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R1653 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1654 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1656 | | | |
| | ERJ6GEYJ102 | S.M.CARB 0.1W | |
| R1659 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1662 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| | | | |
| R1666 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R1667 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| R1668 | ERJ6GEYJ560 | S.M.CARB 0.1W | 5% 56Ω |
| 555 | 55GE.0000 | J 0.111 | 2,1 0022 |
| | | | |

| R1679 | Ref No. | Part No. | Desc | ription | | |
|---|---------|-------------|----------|---------|-----------------------|----------|
| R1680 ERJ6GEYJ153 S.M.CARB 0.1W 5% 0.0C R1681 ERJ6GEYJ151 S.M.CARB 0.1W 5% 15002 R1683 ERJ6GEYJ151 S.M.CARB 0.1W 5% 15002 R1701 ERJ6GEYJ151 S.M.CARB 0.1W 5% 56002 R1703 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10002 R1704 ERJ6GEYJ171 S.M.CARB 0.1W 5% 10002 R1705 ERJ6GEYJ173 S.M.CARB 0.1W 5% 47KQ R1706 ERJ6GEYJ180 S.M.CARB 0.1W 5% 47KQ R1710 ERJ6GEYJ181 S.M.CARB 0.1W 5% 45KQ R1710 ERJ6GEYJ812 S.M.CARB 0.1W 5% 56002 R1716 ERJ6GEYJ812 S.M.CARB 0.1W 5% 56002 R1724 ERJ6GEYJ812 S.M.CARB 0.1W 5% 56002 R1730 ERJ6GEYJ821 S.M.CARB 0.1W | R1679 | FBJ6GFYJ473 | S M CARB | 0.1W | 5% 47KQ | |
| R1681 ERJ6GEY07000 S.M.CARB 0.1W 5% 0Q R1682 ERJ6GEYJ151 S.M.CARB 0.1W 5% 15002 R1688 ERJ6GEYJ1561 S.M.CARB 0.1W 5% 56002 R1701 ERJ6GEYJ101 S.M.CARB 0.1W 5% 16002 R1704 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10002 R1705 ERJ6GEYJ173 S.M.CARB 0.1W 5% 47KQ R1707 ERJ6GEYJ180 S.M.CARB 0.1W 5% 47KQ R1707 ERJ6GEYJ180 S.M.CARB 0.1W 5% 48Q R1711 ERJ6GEYJ8180 S.M.CARB 0.1W 5% 56002 R17176 ERJ6GEYJ8181 S.M.CARB 0.1W 5% 56002 R1772 ERJ6GEYJ8151 S.M.CARB 0.1W 5% 56002 R1778 ERJ6GEYJ821 S.M.CARB 0.1W 5% 56002 R1801 ERJ6GEYJ162 S.M.CARB 0 | | | | | | |
| R1682 ERJ6GEYJ151 S.M.CARB 0.1W 5% 15002 R1688 ERJ6GEYJ151 S.M.CARB 0.1W 5% 55002 R1701 ERJ6GEYJ180 S.M.CARB 0.1W 5% 56002 R1701 ERJ6GEYJ101 S.M.CARB 0.1W 5% 10002 R1705 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47K2 R1705 ERJ6GEYJ180 S.M.CARB 0.1W 5% 47K2 R1710 ERJ6GEYJ180 S.M.CARB 0.1W 5% 18Q R1711 ERJ6GEYJ180 S.M.CARB 0.1W 5% 18Q R1711 ERJ6GEYJ851 S.M.CARB 0.1W 5% 56002 R1713 ERJ6GEYJ821 S.M.CARB 0.1W 5% 56002 R1730 ERJ6GEYJ821 S.M.CARB 0.1W 5% 56002 R1737 ERJ6GEYJ821 S.M.CARB 0.1W 5% 56002 R1802 ERJ6GEYJ821 S.M.CARB 0.1W <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| R1683 | | | | | | |
| R1688 | | | | | | |
| R1701 | | | | | | |
| R1703 | | | | | | |
| R1704 ERJ6GEYJ101 S.M.CARB | | | | | | |
| R1705 | | | | | | |
| R1706 | | | | | | |
| R1707 ERJ6GEYJ180 S.M.CARB 0.1W 5% 18Q R1710 ERJ6GEYJ4780 S.M.CARB 0.1W 5% 4K72 R1713 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K72 R1714 ERJ6GEYJ361 S.M.CARB 0.1W 5% 56002 R1724 ERJ6GEYJ821 S.M.CARB 0.1W 5% 56002 R1777 ERJ6GEYJ821 S.M.CARB 0.1W 5% 82002 R1801 ERJ6GEYJ821 S.M.CARB 0.1W 5% 8002 R1801 ERJ6GEY0R00 S.M.CARB 0.1W 5% 002 R1803 ERJ6GEYJ561 S.M.CARB 0.1W 5% 002 R1803 ERJ6GEYJ831 S.M.CARB 0.1W 5% 5600 R1803 ERJ6GEYJ561 S.M.CARB 0.1W 5% 5600 R1804 ERJ6GEYJ100 S.M.CARB 0.1W 5% 5600 R1805 ERJ6GEYJ391 S.M.CARB 0.1W | | | | | | |
| R1710 ERJ6GEYJ180 S.M.CARB 0.1W 5% 4K7Ω R1713 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1724 ERJ6GEYJ060 S.M.CARB 0.1W 5% 560Ω R1730 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1777 ERJ6GEYJ321 S.M.CARB 0.1W 5% 560Ω R1777 ERJ6GEYJ821 S.M.CARB 0.1W 5% 50Ω R1801 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1801 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1803 ERJ6GEYJ153 S.M.CARB 0.1W 5% 560Ω R1804 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1805 ERJ6GEYJ153 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1809 ERJ6GEYJ391 S.M.CARB 0.1W | | | | | | |
| R1713 ERJ6GEYJ472 S.M.CARB 0.1W 5% ΦΩ R1716 ERJ6GEYJ600 S.M.CARB 0.1W 5% ΦΩ R1724 ERJ6GEYJ561 S.M.CARB 0.1W 5% 500 R1777 ERJ6GEYJ321 S.M.CARB 0.1W 5% 560Ω R1777 ERJ6GEYJ821 S.M.CARB 0.1W 5% 500Ω R1801 ERJ6GEYJ821 S.M.CARB 0.1W 5% 0Ω R1802 ERJ6GEYJ800 S.M.CARB 0.1W 5% 0Ω R1803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 560Ω R1804 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1805 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ301 S.M.CARB 0.1W 5% 390Ω R1807 ERJ6GEYJ391 S.M.CARB 0.1W <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| R1716 ERJ6GEY0R00 S.M.CARB 0.1W 5% 50Q R1724 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Q R1777 ERJ6GEYJ821 S.M.CARB 0.1W 5% 560Q R1777 ERJ6GEYJ821 S.M.CARB 0.1W 5% 560Q R1801 ERJ6GEYDR00 S.M.CARB 0.1W 5% 0Q R1803 ERJ6GEYJ561 S.M.CARB 0.1W 5% 0Q R1804 ERJ6GEYDR00 S.M.CARB 0.1W 5% 0Q R1805 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Q R1806 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Q R1806 ERJ6GEYJ561 S.M.CARB 0.1W 5% 580Q R1807 ERJ6GEYJ303 S.M.CARB 0.1W 5% 390Q R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Q R1811 ERJ6GEYJ62 S.M.CARB 0.1W <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| R1724 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1730 ERJ6GEYJ561 S.M.CARB 0.1W 5% 500Ω R1777 ERJ6GEYJ561 S.M.CARB 0.1W 5% 500Ω R1778 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1801 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1802 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1803 ERJ6GEYJ561 S.M.CARB 0.1W 5% 50Ω R1805 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1807 ERJ6GEYJ361 S.M.CARB 0.1W 5% 50Ω R1807 ERJ6GEYJ301 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 20Ω R1811 ERJ6GEYJ362 S.M.CARB 0.1W <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | |
| R1730 ERJ6GEYJ821 S.M.CARB 0.1W 5% 560Ω R1777 ERJ6GEYJ861 S.M.CARB 0.1W 5% 560Ω R178 ERJ6GEYJ821 S.M.CARB 0.1W 5% 60Ω R1801 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1803 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1804 ERJ6GEYJ153 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1807 ERJ6GEYJ361 S.M.CARB 0.1W 5% 560Ω R1807 ERJ6GEYJ361 S.M.CARB 0.1W 5% 10Ω R1807 ERJ6GEYJ361 S.M.CARB 0.1W 5% 390Ω R1807 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 566Ω R1811 ERJ6GEYJ4715 S.M.CARB 0.1W | | | | | | |
| R1777 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1778 ERJ6GEYJ821 S.M.CARB 0.1W 5% 820Ω R1801 ERJ6GEYJR00 S.M.CARB 0.1W 5% 0Ω R1802 ERJ6GEYJR00 S.M.CARB 0.1W 5% 0Ω R1803 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1804 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ100 S.M.CARB 0.1W 5% 560Ω R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1809 ERJ6GEYJ100 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ1391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ291 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ662 S.M.CARB 0.1W 5% 566Ω R1811 ERJ6GEYJ662 S.M.CARB 0.1W | | | | | | |
| R1778 ERJ6GEYJ821 S.M.CARB 0.1W 5% 0Ω2 R1801 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω2 R1802 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω2 R1803 ERJ6GEYJ153 S.M.CARB 0.1W 5% 50Ω R1804 ERJ6GEYJ161 S.M.CARB 0.1W 5% 560Ω R1805 ERJ6GEYJ1601 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1807 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ321 S.M.CARB 0.1W 5% 50Ω R1814 ERJ6GEYJ562 S.M.CARB 0.1W 5% 40Ω R1815 ERJ6GEYJ5731 S.M.CARB 0.1W | | | | | | |
| R1801 ERJ6GEYOR00 S.M.CARB 0.1W 5% ΩΩ R1802 ERJ6GEYOR00 S.M.CARB 0.1W 5% ΩΩ R1803 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1804 ERJ6GEYJ153 S.M.CARB 0.1W 5% 560Ω R1805 ERJ6GEYJ361 S.M.CARB 0.1W 55 82KΩ R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1809 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ391 S.M.CARB 0.1W 5% 580Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 66Ω R1816 ERJ6GEYJ562 S.M.CARB 0.1W 5% 6ΩΩ R1817 ERJ6GEYJ600 S.M.CARB 0.1W <t< td=""><td>R1777</td><td>ERJ6GEYJ561</td><td>S.M.CARB</td><td>0.1W</td><td></td><td></td></t<> | R1777 | ERJ6GEYJ561 | S.M.CARB | 0.1W | | |
| R1802 ERJ6GEYOROO S.M.CARB 0.1W 5% ΩΩ R1803 ERJ6GEYOROO S.M.CARB 0.1W 5% ΩΩ R1804 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56ΩΩ R1806 ERJ6GEYJ561 S.M.CARB 0.1W 5% 56ΩΩ R1807 ERJ6GEYJ323 S.M.CARB 0.1W 5% 10Ω R1808 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ251 S.M.CARB 0.1W 5% 580Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 566Ω R1816 ERJ6GEYJ562 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYJ662 S.M.CARB 0.1W 5% 470Ω R1816 ERJ6GEYJ162 S.M.CARB 0.1W | R1778 | ERJ6GEYJ821 | S.M.CARB | 0.1W | | |
| R1803 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1804 ERJ6GEYJ551 S.M.CARB 0.1W 5% 560Ω R1805 ERJ6GEYJ551 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ3823 S.M.CARB 0.1W 5% 560Ω R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1808 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ2221 S.M.CARB 0.1W 5% 50Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1818 ERJ6GEYJ471 S.M.CARB 0.1W | R1801 | | S.M.CARB | 0.1W | 5% 0Ω | |
| R1804 ERJ6GEYJ153 S.M.CARB 0.1W 5% 560Ω R1805 ERJ6GEYJ561 S.M.CARB 0.1W 5% 560Ω R1806 ERJ6GEYJ323 S.M.CARB 0.1W 5% 560Ω R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1809 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ321 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ2212 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ562 S.M.CARB 0.1W 5% 220Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 1K5Ω R1817 ERJ6GEYJ152 S.M.CARB 0.1W 5% 470Ω R1818 ERJ6GEYJ600 S.M.CARB 0.1W 5% 0Ω R1819 ERJ6GEY0R00 S.M.CARB 0.1W 5% 56KΩ R1821 ERQ14AJW221 FUSABLE 14W | R1802 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω | |
| R1805 ERJ6GEYJ561 S.M.CARB 0.1W 55 82KΩ R1806 ERJ6GEYJ100 S.M.CARB 0.1W 55 82KΩ R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1808 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ221 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ562 S.M.CARB 0.1W 5% 566Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 566Ω R1816 ERJ6GEYJ562 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 0Ω R1819 ERJ6GEYJ471 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYOR00 S.M.CARB 0.1W | R1803 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω | |
| R1806 ERJ6GEYJ823 S.M.CARB 0.1W 55 82KΩ R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1808 ERJ6GEYJ301 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R1815 ERJ6GEYJ252 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1819 ERJ6GEYJ471 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYJ663 S.M.CARB 0.1W 5% 0Ω R1821 ERQ16EYJ563 S.M.CARB 0.1W 5% 66Ω R1822 ERJ6GEYJ101 S.M.CARB 0.1W | R1804 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15 K Ω | |
| R1807 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1808 ERJ6GEYJ100 S.M.CARB 0.1W 5% 390Ω R1809 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ321 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ362 S.M.CARB 0.1W 5% 0Ω R1815 ERJ6GEYJ452 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ471 S.M.CARB 0.1W 5% 1K5Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 1K5Ω R1818 ERJ6GEYJ000 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYJ001 S.M.CARB 0.1W 5% 56KΩ R1823 ERJ6GEYJ101 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ101 S.M.CARB 0.1W < | R1805 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% 560Ω | |
| R1808 ERJ6GEYJ100 S.M.CARB 0.1W 5% 10Ω R1809 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ221 S.M.CARB 0.1W 5% 390Ω R1814 ERJ6GEYJ362 S.M.CARB 0.1W 5% 5K6Ω R1815 ERJ6GEYJ471 S.M.CARB 0.1W 5% 5K6Ω R1817 ERJ6GEY0R00 S.M.CARB 0.1W 5% 470Ω R1819 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1821 ERQ164JW221 FUSABLE 14W 5% 220Ω Δ R1821 ERQ16EYJ563 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ472 S.M.CARB | R1806 | ERJ6GEYJ823 | S.M.CARB | 0.1W | 55 82KΩ | |
| R1809 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R1814 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1817 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1817 ERJ6GEYJ152 S.M.CARB 0.1W 5% 470Ω R1818 ERJ6GEYJ471 S.M.CARB 0.1W 5% 0Ω R1818 ERJ6GEYJ0700 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYJ682 S.M.CARB 0.1W 5% 220Ω Δ R1821 ERJ6GEYJ101 S.M.CARB 0.1W 5% 220Ω Δ R1833 ERJ6GEYJ472 S.M | R1807 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω | |
| R1810 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1811 ERJ6GEYJ221 S.M.CARB 0.1W 5% 220Ω R1814 ERJ6GEYJ600 S.M.CARB 0.1W 5% 5K6Ω R1815 ERJ6GEYJ512 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1818 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEYJ600 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYJ601 S.M.CARB 0.1W 5% 50Ω R1821 ERJ6GEYJ1601 S.M.CARB 0.1W 5% 56KΩ R1832 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1833 ERJ6GEYJ172 S.M.CARB 0.1W 5% 4K7Ω R1841 ERJ6GEYJ682 S.M.CARB 0.1W | R1808 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω | |
| R1811 ERJ6GEYJ221 S.M.CARB 0.1W 5% QΩ R1814 ERJ6GEYJ562 S.M.CARB 0.1W 5% GΩ R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ152 S.M.CARB 0.1W 5% 470Ω R1817 ERJ6GEYOR00 S.M.CARB 0.1W 5% 470Ω R1819 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1832 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ161 S.M.CARB 0.1W 5% 100Ω R18434 ERJ6GEYJ127 S.M.CARB 0.1W 5% 4K7Ω R18439 ERJ6GEYJ225 S.M.CARB 0.1W 5% 6K8Ω R1841 ERJ6GEYJ1621 S.M.CARB | R1809 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω | |
| R1811 ERJ6GEYJ221 S.M.CARB 0.1W 5% QQ R1814 ERJ6GEYJ562 S.M.CARB 0.1W 5% OQ R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Q R1816 ERJ6GEYJ152 S.M.CARB 0.1W 5% 470Q R1817 ERJ6GEYJ752 S.M.CARB 0.1W 5% 470Q R1818 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Q R1819 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Q R1820 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KQ R1833 ERJ6GEYJ161 S.M.CARB 0.1W 5% 100Q R1834 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Q R1835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Q R1840 ERJ6GEYJ3225 S.M.CARB 0.1W 5% 6K8Q R1841 ERJ6GEYJ3121 S.M.CARB 0.1W | R1810 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω | |
| R1814 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R1817 ERJ6GEYOROO S.M.CARB 0.1W 5% 470Ω R1819 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEYOROO S.M.CARB 0.1W 5% 0Ω R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ161 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ172 S.M.CARB 0.1W 5% 100Ω R1841 ERJ6GEYJ1225 S.M.CARB 0.1W 5% 6K8Ω R1841 ERJ6GEYJ2121 S.M.CARB 0.1W 5% 120Ω R1842 ERJ6GEYJ171 S.M.CARB <td< td=""><td></td><td></td><td></td><td>0.1W</td><td></td><td></td></td<> | | | | 0.1W | | |
| R1815 ERJ6GEYJ562 S.M.CARB 0.1W 5% 5K6Ω R1816 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1818 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1819 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 100Ω 100Ω 100Ω 100Ω 100Ω 100Ω 100Ω 100Ω 100Ω 110Ω 100Ω | | | | | | |
| R1816 ERJ6GEYJ152 S.M.CARB 0.1W 5% 1K5Ω R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1818 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1819 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEYJ60 S.M.CARB 0.1W 5% 0Ω R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ 100Ω 181833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω 100Ω 181834 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω 100Ω 181835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω 100Ω 100Ω 181841 ERJ6GEYJ2682 S.M.CARB 0.1W 5% 120Ω | | | | | | |
| R1817 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1818 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1819 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEYJ663 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KQ R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ4722 S.M.CARB 0.1W 5% 4K7Ω R1841 ERJ6GEYJ4682 S.M.CARB 0.1W 5% 4K7Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W | | | | | | |
| R1818 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1819 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1821 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R1823 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 S.M.CARB 0.1W 5% 2.2MΩ R1841 ERJ6GEYJ2121 S.M.CARB 0.1W 5% 4K7Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W | | | | | | |
| R1819 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1820 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ A R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω A | | | | | | |
| R1820 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 S.M.CARB 0.1W 5% 4K7Ω R1841 ERJ6GEYJ122 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1861 ERJ6GEYJ121 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ121 S.M.CARB 0.1W 5% 100Ω R1862 ERJ6GEYJ121 S.M.CARB | | | | | | |
| R1821 ERQ14AJW221 FUSABLE 14W 5% 220Ω Δ R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 SM.CARB 0.1W 5% 2.2MΩ R1841 ERJ6GEYJ2682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1860 ERJ6GEYJ391 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ471 S.M.CARB <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| R1823 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ472 S.M.CARB 0.1W 5% 100Ω R1835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 SM.CARB 0.1W 5% 2.2MΩ R1841 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 100Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ471 S.M.CARB 0.1W | | | | | | |
| R1833 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1834 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 S.M.CARB 0.1W 5% 6K8Ω R1841 ERJ6GEYJ2682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ471 S.M.CARB 0.1W | | | | | | <u>ж</u> |
| R1834 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 SM.CARB 0.1W 5% 2.2MΩ R1841 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W | | | | | | |
| R1835 ERJ6GEYJ472 S.M.CARB 0.1W 5% 4K7Ω R1839 ERJ6GEYJ225 SM.CARB 0.1W 5% 2.2MΩ R1841 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W | | | | | | |
| R1839 ERJ6GEYJ225 SM.CARBO.125W 5% 2.2MΩ R1841 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ121 S.M.CARB 0.1W 5% 100Ω R1860 ERJ6GEYJ121 S.M.CARB 0.1W 5% 100Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 390Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ4681 S.M.CARB 0.1W 5% 680Ω R1867 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | |
| R1841 ERJ6GEYJ682 S.M.CARB 0.1W 5% 6K8Ω R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ301 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ391 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ391 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ471 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W | | | | | | |
| R1842 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ121 S.M.CARB 0.1W 5% 100Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ391 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ471 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYJ680 S.M.CARB 0.1W | | | | | | |
| R1843 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ301 S.M.CARB 0.1W 5% 390Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 390Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYJ681 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYJ680 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEY0R00 S.M.CARB 0.1W | | | | | | |
| R1844 ERJ6GEYJ121 S.M.CARB 0.1W 5% 120Ω R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ391 S.M.CARB 0.1W 5% 100Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1867 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1867 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 0Ω R1868 ERJ6GEYJ680 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEY0R00 S.M.CARB 0.1W | | | | | | |
| R1860 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1861 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYJ681 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYJ680 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W | | | | | | |
| R1861 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYJ681 S.M.CARB 0.1W 5% 60Ω R1868 ERJ6GEYJ681 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5%< | R1844 | ERJ6GEYJ121 | S.M.CARB | 0.1W | 5% 120Ω | |
| R1862 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% | R1860 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω | |
| R1863 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1867 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% <td>R1861</td> <td>ERJ6GEYJ101</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 100Ω</td> <td></td> | R1861 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω | |
| R1864 ERJ6GEYJ391 S.M.CARB 0.1W 5% 390Ω R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% <td>R1862</td> <td>ERJ6GEYJ391</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 390Ω</td> <td></td> | R1862 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω | |
| R1866 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% <td>R1863</td> <td>ERJ6GEYJ391</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 390Ω</td> <td></td> | R1863 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω | |
| R1867 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R1868 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% <td>R1864</td> <td>ERJ6GEYJ391</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 390Ω</td> <td></td> | R1864 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω | |
| R1868 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1873 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 0Ω R1896 ERJ6GEYOR00 S.M.CARB 0.1W 5% | R1866 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% 470Ω | |
| R1873 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1874 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEYJ122 S.M.CARB 0.1W 5% <td>R1867</td> <td>ERJ6GEYJ681</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 680Ω</td> <td></td> | R1867 | ERJ6GEYJ681 | S.M.CARB | 0.1W | 5% 680Ω | |
| R1874 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% <td>R1868</td> <td>ERJ6GEY0R00</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 0Ω</td> <td></td> | R1868 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω | |
| R1874 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% <td>R1873</td> <td>ERJ6GEY0R00</td> <td>S.M.CARB</td> <td>0.1W</td> <td>5% 0Ω</td> <td></td> | R1873 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω | |
| R1875 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEYJ122 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | | | | | | |
| R1877 ERC14GJ206D SOLID 14W 5% 20MΩ R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1878 ERC14GJ206D SOLID 14W 5% 20MΩ R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1879 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEYOR00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1880 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1881 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1882 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1883 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1884 ERJ6GEYJ471 S.M.CARB 0.1W 5% 470Ω R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1896 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| R1897 ERJ6GEY0R00 S.M.CARB 0.1W 5% $0Ω$ R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% $0Ω$ R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2 $Ω$ | | | | | | |
| R1898 ERJ6GEY0R00 S.M.CARB 0.1W 5% 0 Ω R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2 Ω | | | | | | |
| R1899 ERJ6GEYJ122 S.M.CARB 0.1W 5% 1K2Ω | | | | | | |
| | | | | | | |
| RIBUI ERGISJOSU METAL 1W 5% 68\(\Omega\) A | | | | | | _ |
| | K1901 | EKG197080 | WEIAL | I VV | ე% ნ8Ω | <u> </u> |

| Ref No. | Part No. | Description | |
|----------------|----------------------------|--------------------------------|------------------------------|
| R1903 | ERD25TJ154 | CARBON 0.25W | 5%150KΩ |
| R1904 | ERD25TJ154 | CARBON 0.25W | 5%150KΩ |
| R1905 | ERD25TJ154 | CARBON 0.25W | 5%150KΩ |
| R1906 | ERD25TJ753 | CARBON 0.25W | 5% 75KΩ |
| R1908 | ERD25TJ682 | CARBON 0.25W | 5% 6K8Ω |
| R1909 | ERD25TJ362 | CARBON 0.25W | 5% 3.6KΩ |
| R2001 | ERJ6GEYJ473 | S.M.CARB 0.1W | 5% 47KΩ |
| R2004 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R2005 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2006 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2007 | ERJ6GEYJ183 | S.M.CARB 0.1W | 5% 18KΩ |
| R2008 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2009 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2010 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2011 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 2K2Ω |
| R2012 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2013 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 2K2Ω |
| R2014 | ERJ6GEYJ471 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 470Ω 5% 2K2Ω |
| R2015 R2016 | ERJ6GEYJ222 ERJ6GEYJ471 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 2K2Ω 5% 470Ω |
| | | | |
| R2017 R2018 | ERJ6GEYJ222 ERJ6GEYJ471 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 2K2Ω 5% 470Ω |
| R2019 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 470Ω 5% 470Ω |
| R2019 | ERJ6GEYJ562 | S.M.CARB 0.1W | 5% 470Ω 5% 5K6Ω |
| R2020 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 5K6Ω 5% 1KΩ |
| R2021 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 1NΩ 5% 470Ω |
| R2023 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 47 0 <u>s2</u> 5% 100Ω |
| R2025 | ERJ6GEYJ123 | S.M.CARB 0.1W | 5% 100Ω 5% 12KΩ |
| R2026 | ERJ6GEYJ562 | S.M.CARB 0.1W | 5% 5K6Ω |
| R2027 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2038 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2039 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 470Ω |
| R2044 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 470Ω |
| R2045 | ERJ6GEYJ471 | S.M.CARB 0.1W | 5% 470Ω |
| R2351 | ERQ14AJW100 | METAL 0.25W | 5% 10Ω Δ |
| R2352 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R2353 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R2354 | ERD25TJ473 | CARBON 0.25W | 5% 47KΩ |
| R2355 | ERD25TJ102 | CARBON 0.25W | 5% 1 K Ω |
| R2356 | ERD25TJ102 | CARBON 0.25W | 5% 1 K Ω |
| R2357 | ERD25TJ102 | CARBON 0.25W | 5% 1 K Ω |
| R2358 | ERD25TJ102 | CARBON 0.25W | 5% 1 K Ω |
| R2359 | ERD25TJ271 | CARBON 0.25W | 5% 270Ω |
| R2360 | ERD25TJ183 | CARBON 0.25W | 5% 18KΩ |
| R2361 | ERD25TJ100 | CARBON 0.25W | 5% 10Ω |
| R2371 | ERQ14AJW100 | METAL 0.25W | 5% 10Ω Δ |
| R2372 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R2373 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R2374 | ERD25TJ473 | CARBON 0.25W | 5% 47KΩ |
| R2375 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R2376 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R2377 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R2378 | ERD25TJ102 ERD25TJ271 | CARBON 0.25W CARBON 0.25W | 5% 1KΩ 5% 270Ω |
| R2379 R2380 | ERD25TJ271 ERD25TJ183 | CARBON 0.25W CARBON 0.25W | 5% 270Ω 5% 18KΩ |
| R2380 | ERD25TJ183 | CARBON 0.25W | 5% 18KΩ 5% 10Ω |
| R2401 | ERJ6GEYJ563 | S.M.CARB 0.1W | 5% 10Ω2 5% 56KΩ |
| R2401 | ERJ6GEYJ563 | S.M.CARB 0.1W | 5% 56KΩ |
| R2402 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5% 36KΩ 5%100KΩ |
| R2403 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2404 | ERJ6GEYJ223 | S.M.CARB 0.1W | 5% 100KΩ 5% 22KΩ |
| R2406 | ERJ6GEYJ821 | S.M.CARB 0.1W | 5% 820Ω |
| R2408 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2409 | ERJ6GEYJ1R0 | SM.CARB0.125W | 5% 1R0Ω |
| R2410 | ERJ6GEYJ123 | S.M.CARB 0.1W | 5% 12KΩ |
| R2411 | ERJ6GEYJ272 | S.M.CARB 0.1W | 5% 2K7Ω |
| R2412 | ERJ6GEYJ223 | S.M.CARB 0.1W | 5% 22KΩ |
| R2416 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2417 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2418 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2419 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2420 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| | | | |

| Ref No. | Part No. | Descri | | 50 / 11/0 |
|----------------|----------------------------|------------|------------------|-------------------------------------|
| R2421 | ERJ6GEYJ102 | | D.1W | 5% 1 K Ω |
| R2422 | ERJ6GEYJ102 ERJ6GEYJ104 | | D.1W D.1W | 5% 1KΩ 5%100KΩ |
| R2423 R2424 | ERJ6GEYJ332 | |). I W). I W | 5% 100KΩ 5% 3K3Ω |
| R2425 | ERJ6GEYJ273 | | D.1W | 5% 3K3Ω 5% 27KΩ |
| R2426 | ERJ6GEYJ104 | | D.1W | 5% 100KΩ |
| R2427 | ERJ6GEYJ102 | | 0.1W | 5% 1KΩ |
| R2428 | ERJ6GEYJ821 | | D.1W | 5% 820Ω |
| R2430 | ERJ6GEYJ153 | S.M.CARB (| 0.1W | 5% 15KΩ |
| R2431 | ERJ6GEYJ223 | S.M.CARB (| D.1W | 5% 22KΩ |
| R2434 | ERJ6GEYJ103 | S.M.CARB (| 0.1W | 5% 10K Ω |
| R2435 | ERJ6GEYJ103 | S.M.CARB (| D.1W | 5% 10KΩ |
| R2436 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2437 | ERJ6GEYJ471 | | 0.1W | 5% 470Ω |
| R2438 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2439 R2440 | ERJ6GEYJ471 ERJ6GEYJ273 | | D.1W D.1W | 5% 470Ω 5% 27KΩ |
| R2440 | ERJ6GEYJ104 | | D.1W | 5% 100KΩ |
| R2442 | ERJ6GEYJ102 | | D.1W | 5% 1KΩ |
| R2443 | ERJ6GEYJ473 | | 0.1W | 5% 47KΩ |
| R2444 | ERJ6GEYJ101 | | D.1W | 5% 100Ω |
| R2445 | ERJ6GEYJ473 | S.M.CARB (| 0.1W | 5% 47KΩ |
| R2446 | ERJ6GEYJ101 | S.M.CARB (| D.1W | 5% 100Ω |
| R2447 | ERJ6GEYJ472 | | D.1W | 5% 4K7 Ω |
| R2448 | ERJ6GEYJ333 | | D.1W | 5% 33K Ω |
| R2449 | ERJ6GEYJ103 | | D.1W | 5% 10KΩ |
| R2450 | ERJ6GEYJ104 | | 0.1W | 5%100KΩ |
| R2451 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2452 R2453 | ERJ6GEYJ472 ERJ6GEYJ224 | | D.1W D.1W | 5% 4K7Ω 5%220KΩ |
| R2454 | ERJ6GEYJ224 | | D.1W | 5%220KΩ |
| R2455 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2456 | ERJ6GEYJ821 | | D.1W | 5% 820Ω |
| R2457 | ERJ6GEYJ273 | | 0.1W | 5% 27KΩ |
| R2458 | ERJ6GEYJ104 | S.M.CARB (| D.1W | 5%100 Κ Ω |
| R2459 | ERJ6GEYJ102 | | D.1W | 5% 1KΩ |
| R2460 | ERJ6GEYJ473 | | 0.1W | 5% 47 K Ω |
| R2461 | ERJ6GEYJ101 | | D.1W D.1W | 5% 100Ω 5%100KΩ |
| R2462 R2463 | ERJ6GEYJ104 ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2464 | ERJ6GEYJ272 | | D.1W | 5% 2K7Ω |
| R2465 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2466 | ERJ6GEYJ821 | S.M.CARB (| D.1W | 5% 820Ω |
| R2467 | ERJ6GEYJ273 | S.M.CARB (| 0.1W | 5% 27 K Ω |
| R2468 | ERJ6GEYJ104 | | D.1W | 5%100 K Ω |
| R2469 | ERJ6GEYJ102 | | 0.1W | 5% 1KΩ |
| R2470 | ERJ6GEYJ473 | | 0.1W | 5% 47KΩ |
| R2471 | ERJ6GEYJ101 ERJ6GEYJ473 | | 0.1W | 5% 100Ω |
| R2472 R2473 | ERJ6GEYJ101 | | D.1W D.1W | 5% 47KΩ 5% 100Ω |
| R2473 | ERJ6GEYJ104 | | D.1W | 5% 100Ω 5%100KΩ |
| R2475 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2476 | ERJ6GEYJ471 | | 0.1W | 5% 470Ω |
| R2477 | ERJ6GEYJ474 | S.M.CARB (| D.1W | $5\%470$ K Ω |
| R2478 | ERJ6GEYJ272 | S.M.CARB (| 0.1W | 5% 2K7 Ω |
| R2479 | ERJ6GEYJ104 | | 0.1W | 5%100KΩ |
| R2480 | ERJ6GEYJ104 | | 0.1W | 5%100KΩ |
| R2481 | ERJ6GEYJ471 | | 0.1W | 5% 470Ω |
| R2482 R2483 | ERJ6GEYJ474 ERJ6GEYJ272 | | D.1W D.1W | 5% 470K Ω 5% 2K7 Ω |
| R2484 | ERJ6GEYJ273 | | D.1W | 5% 2K/Ω 5% 27KΩ |
| R2485 | ERJ6GEYJ104 | | D.1W | 5%100KΩ |
| R2486 | ERJ6GEY0R00 | | D.1W | 5% 0Ω |
| R2487 | ERJ6GEYJ103 | | D.1W | 5% 10K Ω |
| R2488 | ERJ6GEYJ105 | | 0.1W | 5% 1MΩ |
| R2489 | ERJ6GEYJ103 | | 0.1W | 5% 10KΩ |
| R2490 | ERJ6GEYJ472 | | D.1W D.1W | 5% 4K7 Ω 5% 15K Ω |
| R2491 R2492 | ERJ6GEYJ153 ERJ6GEYJ472 | | D. 1 W D. 1 W | 5% 15KΩ 5% 4K7Ω |
| R2492 | ERJ6GEYJ472 | | 0.1W | 5% 4K7Ω |
| R2494 | ERJ6GEYJ273 | | D.1W | 5% 27KΩ |
| R2495 | ERJ6GEYJ102 | S.M.CARB | D.1W | 5% 1 K Ω |

| Ref No. | Part No. | Description | |
|----------------|----------------------------|--------------------------------|-------------------------------|
| R2496 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2497 | ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7Ω |
| R2498 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2499 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2502 | ERDS1TJ154 | CARBON 0.5W | 5% 150K |
| R2503 | ERDS1TJ184 | CARBON 0.5W | 5% 180K |
| R2504 | ERG5FJ473 | METAL 5W | 5% 47KΩ 🛦 |
| R2505 | ERG1FJ101P | METAL 1W | 5% 100Ω 🛦 |
| R2506 | ERG1FJ101P | METAL 1W | 5% 100Ω 🗘 |
| R2507 | ERD2FCVJ4R7P | CARBON 2W | 5% 4R7Ω |
| R2508 | ERW12PKR33 | WOUND 0.5W | 10% R33Ω Δ\ |
| R2509 | ERD2FCVJ4R7P | CARBON 2W | 5% 4R7Ω |
| R2510 | TSF19252 | FS LINK | A |
| R2511 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2512 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 0Ω |
| R2513 | TSF19252 | FS LINK | <u> </u> |
| R2514 | TSF19632 | FS LINK | A |
| R2515 | ERG3FJ101 | METAL 3W | 5% 100Ω 🛕 |
| R2516 | ERG3FJ101 | METAL 3W | 5% 100Ω Δ |
| R2517 | ERDS1TJ2R2 | CARBON 0.5W | 5% 2.2Ω |
| R2518 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R2519 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R2520 | ERDS1TJ103 | CARBON 0.5W | 5% 10KΩ |
| R2521 | ERJ6GEYJ223 | S.M.CARB 0.1W | 5% 22KΩ |
| R2522 | ERJ6GEYJ821 | S.M.CARB 0.1W | 5% 820Ω |
| R2523 | ERG3FJ471 | METAL 3W | 5% 470Ω Δ |
| R2524 | ERG3FJ471 | METAL 3W | 5% 470Ω Δ |
| R2525 | ERJ6GEYJ123 | S.M.CARB 0.1W | 5% 12KΩ 5% 0Ω |
| R2526 R2527 | ERJ6GEY0R00 ERJ6GEYJ2R2 | S.M.CARB 0.1W SM.CARB0.125W | 5% 0Ω 5% 2R2Ω |
| R2527 | ERJ6GEYJ2R2 ERJ6GEYJ223 | S.M.CARB 0.1W | 5% 2HΔΩ 5% 22KΩ |
| R2529 | ERJ6GEYJ122 | S.M.CARB 0.1W | 5% 22NΩ 5% 1K2Ω |
| R2530 | ERJ6GEYJ123 | S.M.CARB 0.1W | 5% 112KΩ |
| R2531 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% 12Ng ₂ 5% 0Ω |
| R2532 | ERJ6GEYJ2R2 | SM.CARB0.125W | 5% 2R2Ω |
| R2534 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2535 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2536 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2537 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2538 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2539 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2540 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R2541 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2542 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2543 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2544 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2545 | ERJ6GEYJ393 | S.M.CARB 0.1W | 5% 39KΩ |
| R2546 | ERJ6GEYJ183 | S.M.CARB 0.1W | 5% 18KΩ |
| R2547 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 2K2Ω |
| R2548 | ERJ6GEYJ221 | S.M.CARB 0.1W | 5% 220Ω |
| R2549 | ERJ6GEYJ473 | S.M.CARB 0.1W | 5% 47KΩ |
| R2550 | ERJ6GEYJ105 | S.M.CARB 0.1W | 5% 1MΩ |
| R2564 | ERJ6GEYJ333 ERJ6GEYJ153 | S.M.CARB 0.1W | 5% 33KΩ 5% 15KΩ |
| R2565 R2566 | ERJ6GEYJ153 ERJ6GEYJ224 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 15KΩ 5%220KΩ |
| R2569 | ERJ6GEYJ224 ERJ6GEYJ223 | S.M.CARB 0.1W | 5% 22VKΩ 5% 22KΩ |
| R2570 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5% 22KΩ 5%100KΩ |
| R2570 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ 5%100KΩ |
| R2571 | ERJ6GEYJ472 | S.M.CARB 0.1W | 5% 4K7Ω |
| R2573 | ERJ6GEYJ124 | S.M.CARB 0.1W | 5% 120KΩ |
| R2574 | ERJ6GEYJ124 | S.M.CARB 0.1W | 5%120KΩ |
| R2575 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2576 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R2577 | ERJ6GEYJ183 | S.M.CARB 0.1W | 5% 18KΩ |
| R2578 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2579 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2580 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2581 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2582 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2583 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2584 | ERJ6GEYJ104 | S.M.CARB 0.1W | 5%100KΩ |
| R2585 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| | | | |

| Ref No. | Part No. | Description | |
|----------------|----------------------------|--------------------------------|-------------------------------------|
| R2586 | ERJ6GEYJ561 | S.M.CARB 0.1W | 5% 560Ω |
| R2587 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2588 | ERJ6GEYJ222 | S.M.CARB 0.1W | 5% 2K2Ω |
| R2589 | ERJ6GEYJ392 | S.M.CARB 0.1W | 5% 3K9Ω |
| R2590 | ERJ6GEYJ822 | S.M.CARB 0.1W | 5% 8K2Ω |
| R2591 | ERJ6GEYJ153 | S.M.CARB 0.1W | 5% 15 K Ω |
| R2592 | ERJ6GEYJ333 | S.M.CARB 0.1W | 5% 33K Ω |
| R2593 | ERJ6GEYJ683 | S.M.CARB 0.1W | 5% 68KΩ |
| R2594 | ERJ6GEYJ124 | S.M.CARB 0.1W | $5\%120$ K Ω |
| R2596 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1K Ω |
| R2597 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R2598 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R2703 | ERJ6GEYJ473 | S.M.CARB 0.1W | 5% 47KΩ |
| R2704 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2705 | ERJ6GEY0R00 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 0Ω 5% 0Ω |
| R2706 R2707 | ERJ6GEY0R00 ERJ6GEYJ391 | S.M.CARB 0.1W S.M.CARB 0.1W | 5% 0 Ω 5% 390 Ω |
| R2707 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R2709 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R2710 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R2711 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R2712 | ERJ6GEYJ622 | SM.CARB0.125W | 5% 6.2KΩ |
| R2713 | ERJ6GEYJ622 | SM.CARB0.125W | 5% 6.2KΩ |
| R2714 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10K Ω |
| R2715 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10KΩ |
| R2716 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10K Ω |
| R2717 | ERJ6GEYJ622 | SM.CARB0.125W | 5% 6.2KΩ |
| R2718 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10 K Ω |
| R2719 | ERD25TJ273 | CARBON 0.25W | 5% 27KΩ |
| R2720 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R2721 | ERD25TJ153 | CARBON 0.25W | 5% 15KΩ |
| R2722 R2723 | EVMEASA00B53 ERD25TJ682 | CARBON 0.25W | 5KΩ 5% 6K8Ω |
| R2724 | EVMEASA00B53 | | 5% 6K6Ω |
| R2725 | ERO25CKF1272 | | 1% 13KΩ Δ |
| R2726 | ERO25CKF3242 | METAL 25W | 1% 10KΩ Δ |
| R2727 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R2728 | ERDS1FJ103 | CARBON 0.5W | 5% 10KΩ |
| R2729 | ERD25TJ472 | CARBON 0.25W | 5% 4K7Ω |
| R2730 | ERDS1FJ103 | CARBON 0.5W | 5% 10K Ω |
| R2731 | ERD25TJ561 | CARBON 0.25W | 5% 560Ω |
| R2732 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R2733 | ERD25TJ103 | CARBON 0.25W | 5% 10 K Ω |
| R2734 | ERD25TJ564 | CARBON 0.25W | 5% 560KΩ |
| R2735 | ERDS1FYJ561P | CARBON 0.5W | 5% 560Ω |
| R2736 | ERD25TJ820 | CARBON 0.25W | 5% 82Ω |
| R2738 R2739 | EVMEASA00B53 ERD25TJ472 | CARBON 0.25W | 5K Ω 5% 4K7 Ω |
| R2741 | ERD25TJ101 | CARBON 0.25W | 5% 4K/Ω 5% 100Ω |
| R2742 | ERDS1FYJ123P | CARBON 0.5W | 5% 100s2 5% 12KΩ |
| R2743 | ERC12GK104V | DIODE | -,- I <u>-</u> I |
| R2744 | ERD25TJ125 | CARBON 0.25W | 5% 1M2Ω |
| R2745 | ERD25TJ125 | CARBON 0.25W | 5% 1M2Ω |
| R2746 | ERD25TJ104 | CARBON 0.25W | $5\%100$ K Ω |
| R2747 | ERG2SJ123P | METAL 2W | 5% 12KΩ 🗘 |
| R2748 | ERD25TJ103 | CARBON 0.25W | 5% 10K Ω |
| R2749 | ERDS1FYJ332P | CARBON 0.5W | 5% 3.3 K Ω |
| R2750 | ERQ3CJ102H | FUSABLE 3W | 5% 1.0KΩ Δ |
| R2751 | ERD25TJ334 | CARBON 0.25W | 5%330KΩ |
| R2752 | ERD25TJ101 | CARBON 0.25W | 5% 100Ω |
| R2753 | ERG2SJ561 | CAPACITOR | 560pF |
| R2754 R2755 | ERD25TJ473 | CARBON 0.25W CARBON 0.25W | 5% 47KΩ |
| R2756 | ERD25TJ103 ERD25TJ104 | CARBON 0.25W CARBON 0.25W | 5% 10KΩ 5%100KΩ |
| R2757 | ERD25TJ104 ERD25TJ104 | CARBON 0.25W | 5%100KΩ |
| R2758 | ERD25TJ104 | CARBON 0.25W | 5%100KΩ |
| R2759 | ERD25TJ104 | CARBON 0.25W | 5%100KΩ |
| R2760 | ERD25TJ622 | CARBON 0.25W | 5% 6K2Ω |
| R2761 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R2762 | ERD25TJ103 | CARBON 0.25W | 5% 10K Ω |
| R2763 | ERD25TJ103 | CARBON 0.25W | 5% 10KΩ |
| R2764 | ERD25TJ103 | CARBON 0.25W | 5% 10 K Ω |

| R2767 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2772 ERD25TJ123 CARBON 0.25W 5% 12KΩ R2772 ERD25TJ102 CARBON 0.25W 5% 14KΩ R2774 ERD25TJ102 CARBON 0.25W 5% 14KΩ R2775 ERD25TJ102 CARBON 0.25W 5% 14KΩ R2776 ERD25TJ102 CARBON 0.25W 5% 14KΩ R2777 ERD25TJ103 CARBON 0.25W 5% 14KΩ R2779 ERG1SJ331 METAL 1W 5% 330Ω Δ R2780 ERD25TJ133 CARBON 0.25W 5% 15KΩ R2781 ER014AJW220 FUSABLE 14W 5% 22Ω Δ CARBON 0.25W 5% 12KΩ R2781 ER014AJW220 FUSABLE 14W 5% 22Ω Δ CARBON 0.25W 5% 12KΩ R2784 ERD25TJ123 CARBON 0.25W 5% 12KΩ CARBON 0.25W 5% 12KΩ R2784 ERD25TJ123 CARBON 0.25W 5% 12KΩ R2787 ERD25TJ213 CARBON 0.25W 5% 10KΩ R2787 ERD25TJ21 CARBON 0.25W 5% 880KΩ R2789 ERD25TJ221 CARBON 0.25W 5% 880KΩ R2789 ERD25TJ221 CARBON 0.25W 5% 880KΩ R2789 ERD25TJ221 CARBON 0.25W 5% 880KΩ R2789 ERD25TJ362 CARBON 0.25W 5% 880KΩ R2789 ERD25TJ363 CARBON 0.25W 5% 880KΩ R2794 ERD25TJ363 CARBON 0.25W 5% 860KΩ R2795 ERD25TJ363 CARBON 0.25W 5% 860KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 860KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 12KΩ R2794 ERD25TJ103 CARBON 0.25W 5% 16KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 16KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 16KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 16KΩ R2805 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2815 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2815 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2816 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2816 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R3811 ERJ6GEYJ102 S.M.CARB 0.1W 5% 150KΩ R3811 ERJ6GEYJ102 S.M.CARB 0.1W | D (N) | D . N | | |
|---|---------|--------------|-------------------|---------------------------|
| R2770 R2772 R27123 CARBON 0.25W 5% 12KQ | Ref No. | Part No. | Description | |
| R2772 RQ1CJP471 FUSABLE | R2767 | ERD25TJ103 | CARBON 0.25W | 5% 10 K Ω |
| R2772 RQ1CJP471 FUSABLE | R2770 | ERD25TJ123 | CARBON 0.25W | 5% 12K Ω |
| R2773 | | FRO1C.IP471 | FUSABLE 1W | 5% 470O A |
| R2774 RD25TJ102 CARBON 0.25W 5% 1KΩ R2775 ERD25TJ102 CARBON 0.25W 5% 1KΩ R2777 ERD25TJ472 CARBON 0.25W 5% 1KΩ R2777 ERD25TJ472 CARBON 0.25W 5% 4K7Ω R2779 ERG1SJ331 CARBON 0.25W 5% 4K7Ω R2789 ERD25TJ133 CARBON 0.25W 5% 330Ω Ω R2781 ERQ14AJW220 FUSABLE 14W 5% 330Ω Ω R2781 ERQ14AJW220 FUSABLE 14W 5% 22Ω Ω R2782 ERD25TJ133 CARBON 0.25W 5% 35KΩ R2783 ERD25TJ833 CARBON 0.25W 5% 35KΩ R2784 ERD25TJ123 CARBON 0.25W 5% 15KΩ R2785 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2786 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2786 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2788 ERD25TJ103 CARBON 0.25W 5% 36KΩ R2789 ERD25TJ321 CARBON 0.25W 5% 66KΩ R2789 ERD25TJ321 CARBON 0.25W 5% 66KΩ R2789 ERD25TJ321 CARBON 0.25W 5% 66KΩ R2789 ERD25TJ33 CARBON 0.25W 5% 66KΩ R2789 ERD25TJ33 CARBON 0.25W 5% 66KΩ R2791 ERD25TJ33 CARBON 0.25W 5% 66KΩ R2794 ERD25TJ39 CARBON 0.25W 5% 66KΩ R2796 ERD25TJ39 CARBON 0.25W 5% 16KΩ R2796 ERD25TJ39 CARBON 0.25W 5% 16KΩ R2796 ERD25TJ30 CARBON 0.25W 5% 16KΩ R2796 ERD25TJ30 CARBON 0.25W 5% 16KΩ R2801 ERJ6GEYJ103 CARBON 0.25W 5% 16KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2806 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2801 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2811 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2812 ERJ6GEYJ105 S.M.CARB 0.1W 5% 10KΩ R2811 ERJ6GEYJ107 S.M.CARB 0.1 | | | | |
| R2775 RD25TJ102 CARBON 0.25W 5% 1KΩ R2776 RD25TJ102 CARBON 0.25W 5% 1KΩ R2777 RD25TJ472 CARBON 0.25W 5% 4KΩ R2779 RG1SJ331 METAL 1W 5% 330Ω Δ R2780 RD25TJ153 CARBON 0.25W 5% 15KΩ R2781 ERQ14AJW220 FUSABLE 14W 5% 33KΩ R2783 ERD25TJ823 CARBON 0.25W 5% 82KΩ R2783 ERD25TJ823 CARBON 0.25W 5% 82KΩ R2783 ERD25TJ103 CARBON 0.25W 5% 82KΩ R2785 ERDS1FYJ102P CARBON 0.25W 5% 82KΩ R2786 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2786 ERD25TJ32 CARBON 0.25W 5% 10KΩ R2786 ERD25TJ32 CARBON 0.25W 5% 10KΩ R2789 ERD25TJ32 CARBON 0.25W 5% 10KΩ R2789 ERD25TJ32 CARBON 0.25W 5% 686Ω R2789 ERD25TJ32 CARBON 0.25W 5% 566Ω R2791 ERD25TJ62 CARBON 0.25W 5% 566Ω R2794 ERD25TJ62 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 68KΩ R2796 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2803 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2805 ERD25TJ103 CARBON 0.25W 5 | | | | |
| R2776 RD25TJ102 CARBON 0.25W 5% 1KQ R2777 RD25TJ472 CARBON 0.25W 5% 4K7Q R2780 REQ1SJ313 METAL 1 1W 5% 330Q | | | | |
| R2777 R2799 RGSISJ311 RTAL | R2775 | ERD25TJ102 | CARBON 0.25W | 5% 1 K Ω |
| R2779 | R2776 | ERD25TJ102 | CARBON 0.25W | 5% 1KΩ |
| R2779 | R2777 | ERD25TJ472 | CARBON 0.25W | 5% 4K7 Ω |
| R2780 ERD25TJ153 CARBON 0.25W 5% 15KΩ | | | | |
| R2781 | | | | |
| R2782 ERD25TJ333 CARBON 0.25W 5% 33KΩ R2784 ERD25TJ123 CARBON 0.25W 5% 82KΩ R2785 ERDS1FYJ102P CARBON 0.25W 5% 12KΩ R2786 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2787 ERD25TJ332 CARBON 0.25W 5% 680KΩ R2788 ERD25TJ21 CARBON 0.25W 5% 680KΩ R2789 ERD25TJ221 CARBON 0.25W 5% 620Ω R2791 ERD25TJ232 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 10KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ133 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ66EYJ103 S.M.CARB 0.1W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2801 ERJ6GEYJ164 S.M.CARB 0.1W 5% 150KΩ R2804 | | | | |
| R2783 | R2781 | ERQ14AJW220 | FUSABLE 14W | 5% 22Ω Δ |
| R2784 ERD25TJ123 CARBON 0.5W 5% 12KQ R2786 ERD25TJ103 CARBON 0.5W 5% 1.0KQ R2787 ERD25TJ103 CARBON 0.25W 5% 10KQ R2788 ERD25TJ384 CARBON 0.25W 5% 680KQ R2789 ERD25TJ221 CARBON 0.25W 5% 566Q R2791 ERD25TJ622 CARBON 0.25W 5% 566Q R2791 ERD25TJ123 CARBON 0.25W 5% 68KQ R2795 ERD25TJ103 CARBON 0.25W 5% 68KQ R2795 ERD25TJ133 CARBON 0.25W 5% 10KQ R2797 ERD26TJ134 S.M.CARB 0.1W 5% | R2782 | ERD25TJ333 | CARBON 0.25W | 5% $33K\Omega$ |
| R2784 ERD25TJ123 CARBON 0.5W 5% 12KQ R2786 ERD25TJ103 CARBON 0.5W 5% 1.0KQ R2787 ERD25TJ103 CARBON 0.25W 5% 10KQ R2788 ERD25TJ384 CARBON 0.25W 5% 680KQ R2789 ERD25TJ221 CARBON 0.25W 5% 566Q R2791 ERD25TJ622 CARBON 0.25W 5% 566Q R2791 ERD25TJ123 CARBON 0.25W 5% 68KQ R2795 ERD25TJ103 CARBON 0.25W 5% 68KQ R2795 ERD25TJ133 CARBON 0.25W 5% 10KQ R2797 ERD26TJ134 S.M.CARB 0.1W 5% | B2783 | FRD25TJ823 | CARBON 0.25W | 5% 82KQ |
| R2785 ERDS1FYJ102P CARBON 0.5W 5% 10KΩ R2786 ERD25TJ103 CARBON 0.25W 5% 3K3Ω R2787 ERD25TJ332 CARBON 0.25W 5% 3K3Ω R2788 ERD25TJ221 CARBON 0.25W 5% 680KΩ R2790 ERD25TJ221 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERD26TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 15KΩ R2805 ER | | | | |
| R2786 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2787 ERD25TJ332 CARBON 0.25W 5% 3K3Ω R2788 ERD25TJ684 CARBON 0.25W 5% 680KΩ R2789 ERD25TJ221 CARBON 0.25W 5% 680KΩ R2790 ERD25TJ562 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ683 CARBON 0.25W 5% 68KΩ R2794 ERD25TJ683 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2805 ERJ6GEYJ163 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ164 S.M.CARB 0.1W 5% 150KΩ R2807 | | | | |
| R2787 ERD25TJ332 CARBON 0.25W 5% 680KΩ R2789 ERD25TJ684 CARBON 0.25W 5% 680KΩ R2790 ERD25TJ252 CARBON 0.25W 5% 620CΩ R2791 ERD25TJ562 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 68KΩ R2796 ERD25TJ193 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ144 S.M.CARB 0.1W 5% 150KΩ R2808 ERJ6GEYJ144 S.M.CARB 0.1W 5% 180KΩ R28 | | | | |
| R2788 ERD25TJ684 CARBON 0.25W 5% 680KΩ R2789 ERD25TJ221 CARBON 0.25W 5% 520Ω R2790 ERD25TJ562 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 68KΩ R2794 ERD25TJ183 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ183 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ173 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R2805 ERJ6GEYJ164 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ158 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2 | H2786 | ERD251J103 | | |
| R2789 ERD25TJ221 CARBON 0.25W 5% 220Ω R2790 ERD25TJ562 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 6K6Ω R2795 ERD25TJ183 CARBON 0.25W 5% 68KΩ R2796 ERD25TJ193 CARBON 0.25W 5% 3K9Ω R2797 ERD25TJ183 CARBON 0.25W 5% 10KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ173 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ163 S.M.CARB 0.1W 5% 10KΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ184 S.M.CARB 0.1W 5% 150KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ <td< td=""><td>R2787</td><td>ERD25TJ332</td><td>CARBON 0.25W</td><td>5% $3K3\Omega$</td></td<> | R2787 | ERD25TJ332 | CARBON 0.25W | 5% $3K3\Omega$ |
| R2790 ERD25TJ562 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 12KΩ R2794 ERD25TJ683 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ183 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 CARBON 0.25W 5% 10KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2808 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ164 S.M.CARB 0.1W 5% 180KΩ <t< td=""><td>R2788</td><td>ERD25TJ684</td><td>CARBON 0.25W</td><td>$5\%680$KΩ</td></t<> | R2788 | ERD25TJ684 | CARBON 0.25W | $5\%680$ K Ω |
| R2790 ERD25TJ562 CARBON 0.25W 5% 5K6Ω R2791 ERD25TJ123 CARBON 0.25W 5% 12KΩ R2794 ERD25TJ683 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2797 ERD25TJ183 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 CARBON 0.25W 5% 10KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2808 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ164 S.M.CARB 0.1W 5% 180KΩ <t< td=""><td>B2789</td><td>FBD25TJ221</td><td>CARBON 0.25W</td><td>5% 2200</td></t<> | B2789 | FBD25TJ221 | CARBON 0.25W | 5% 2200 |
| R2791 ERD25TJ123 CARBON 0.25W 5% 12KΩ R2794 ERD25TJ683 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ193 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ392 CARBON 0.25W 5% 18KΩ R2797 ERD25TJ183 CARBON 0.25W 5% 18KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 150KΩ R2805 ERJ6GEYJ563 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ363 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ393 S.M.CARB 0.1W 5% 150KΩ R2809 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ473 S.M.CARB 0.1W 5% 100KΩ | | | | |
| R2794 ERD25TJ683 CARBON 0.25W 5% 68KΩ R2795 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2796 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R2797 ERD25TJ183 CARBON 0.25W 5% 18KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ103 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ563 S.M.CARB 0.1W 5% 150KΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ393 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ164 S.M.CARB 0.1W 5% 10KΩ R2814 ERJ6GEYJ474 S.M.CARB 0.1W 5% 10KΩ | | | | |
| R2795 ERD25TJ103 CARBON 0.25W 5% 3K9Ω R2796 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R2797 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ164 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2807 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2808 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ1384 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 180KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ | | | | |
| R2796 ERD25TJ392 CARBON 0.25W 5% 3K9Ω R2797 ERD25TJ183 CARBON 0.25W 5% 18KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ163 S.M.CARB 0.1W 5% 56KΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ363 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ344 S.M.CARB 0.1W 5% 470KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ174 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 180KΩ R2814 ERJ6GEYJ473 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ473 S.M.CARB 0.1W 5% 1KΩ | R2794 | | | |
| R2797 ERD25TJ183 CARBON 0.25W 5% 18KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ563 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ3474 S.M.CARB 0.1W 5% 150KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ1702 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ3733 S.M.CARB 0.1W 5% 11KΩ R2815 ERJ6GEYJ3473 S.M.CARB 0.1W 5% 14KΩ | R2795 | ERD25TJ103 | CARBON 0.25W | 5% 10K Ω |
| R2797 ERD25TJ183 CARBON 0.25W 5% 18KΩ R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10KΩ R2805 ERJ6GEYJ563 S.M.CARB 0.1W 5% 150KΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ3474 S.M.CARB 0.1W 5% 150KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ1702 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ3733 S.M.CARB 0.1W 5% 11KΩ R2815 ERJ6GEYJ3473 S.M.CARB 0.1W 5% 14KΩ | R2796 | ERD25TJ392 | CARBON 0.25W | 5% 3K9Ω |
| R2798 ERD25TJ103 CARBON 0.25W 5% 10KΩ R2801 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10KΩ R2804 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R2806 ERJ6GEYJ543 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ393 S.M.CARB 0.1W 5% 470KΩ R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 470KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ474 S.M.CARB 0.1W 5% 180KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 180KΩ R2813 ERJ6GEYJ474 S.M.CARB 0.1W 5% 10KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ473 S.M.CARB 0.1W 5% 1KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ <tr< td=""><td></td><td></td><td></td><td></td></tr<> | | | | |
| R2801 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R2803 ERJ6GEYJ104 S.M.CARB 0.1W 5% 10ΚΩ R2804 ERJ6GEYJ164 S.M.CARB 0.1W 5% 10ΚΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150ΚΩ R2806 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470ΚΩ R2807 ERJ6GEYJ184 S.M.CARB 0.1W 5% 470ΚΩ R2808 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2811 ERJ6GEYJ3933 S.M.CARB 0.1W 5% 180ΚΩ R2811 ERJ6GEYJ474 S.M.CARB 0.1W 5% 180ΚΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 180ΚΩ R2814 ERJ6GEYJ4333 S.M.CARB 0. | | | | |
| R2802 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R2804 ERJ6GEYJ163 S.M.CARB 0.1W 5% 10ΚΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150ΚΩ R2806 ERJ6GEYJ474 S.M.CARB 0.1W 5% 150ΚΩ R2807 ERJ6GEYJ474 S.M.CARB 0.1W 5% 39ΚΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2811 ERJ6GEYJ184 S.M.CARB 0.1W 5% 470ΚΩ R2812 ERJ6GEYJ174 S.M.CARB 0.1W 5% 470ΚΩ R2812 ERJ6GEYJ174 S.M.CARB 0.1W 5% 10ΚΩ R2811 ERJ6GEYJ174 S.M.CARB 0.1W 5% 11ΚΩ R2812 ERJ6GEYJ184 S.M.CARB 0.1W </td <td></td> <td></td> <td></td> <td></td> | | | | |
| R2803 ERJ6GEYJ103 S.M.CARB 0.1W 5% 10ΚΩ R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R2805 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150ΚΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 470ΚΩ R2807 ERJ6GEYJ393 S.M.CARB 0.1W 5% 470ΚΩ R2808 ERJ6GEYJ184 S.M.CARB 0.1W 5% 39ΚΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39ΚΩ R2812 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180ΚΩ R2813 ERJ6GEYJ174 S.M.CARB 0.1W 5% 170ΚΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2815 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2816 ERJ6GEYJ1833 S.M.CARB 0.1W 5% 1ΚΩ R2817 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| R2804 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R2805 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56ΚΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150ΚΩ R2807 ERJ6GEYJ374 S.M.CARB 0.1W 5% 39ΚΩ R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180ΚΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39ΚΩ R2812 ERJ6GEYJ3933 S.M.CARB 0.1W 5% 470ΚΩ R2813 ERJ6GEYJ474 S.M.CARB 0.1W 5% 100ΚΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180ΚΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33ΚΩ R2816 ERJ6GEYJ333 S.M.CARB 0.1W 5% 47ΚΩ R2816 ERJ6GEYJ173 S.M.CARB 0.1W 5% 47ΚΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ <t< td=""><td>R2802</td><td>ERJ6GEYJ103</td><td>S.M.CARB 0.1W</td><td></td></t<> | R2802 | ERJ6GEYJ103 | S.M.CARB 0.1W | |
| R2805 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 180KΩ R2814 ERJ6GEYJ104 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ <t< td=""><td>R2803</td><td>ERJ6GEYJ103</td><td>S.M.CARB 0.1W</td><td>5% 10KΩ</td></t<> | R2803 | ERJ6GEYJ103 | S.M.CARB 0.1W | 5% 10 K Ω |
| R2805 ERJ6GEYJ563 S.M.CARB 0.1W 5% 56KΩ R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 470KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 470KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 180KΩ R2814 ERJ6GEYJ104 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ <t< td=""><td>B2804</td><td>FRJ6GFYJ104</td><td>S M CARB 0 1W</td><td>5%100KO</td></t<> | B2804 | FRJ6GFYJ104 | S M CARB 0 1W | 5%100KO |
| R2806 ERJ6GEYJ154 S.M.CARB 0.1W 5% 150KΩ R2807 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ3933 S.M.CARB 0.1W 5% 470KΩ R2812 ERJ6GEYJ174 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 180KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 18KΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ175 S.M.CARB 0.1W 5% 47KΩ < | | | | |
| R2807 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 470KΩ R2812 ERJ6GEYJ104 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ1333 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R2815 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ < | | | | |
| R2808 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 180KΩ R2816 ERJ6GEYJ373 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ | | | | |
| R2809 ERJ6GEYJ184 S.M.CARB 0.1W 5%180KΩ R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5%180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5%39KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5%470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5%180KΩ R2815 ERJ6GEYJ3333 S.M.CARB 0.1W 5%3KΩ R2816 ERJ6GEYJ473 S.M.CARB 0.1W 5%1KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5%4KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5%4KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5%4KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5%4KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5%4KΩ R3111 ERJ6GEYJ473 S.M.CARB 0.1W 5%4KΩ R3112 <td< td=""><td>R2807</td><td>ERJ6GEYJ474</td><td>S.M.CARB 0.1W</td><td>$5\%470$KΩ</td></td<> | R2807 | ERJ6GEYJ474 | S.M.CARB 0.1W | $5\%470$ K Ω |
| R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ402 S.M.CARB 0.1W 5% 1KΩ R3 | R2808 | ERJ6GEYJ393 | S.M.CARB 0.1W | 5% 39 K Ω |
| R2810 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5% 470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ402 S.M.CARB 0.1W 5% 1KΩ R3 | R2809 | ERJ6GEYJ184 | S.M.CARB 0.1W | 5%180KΩ |
| R2811 ERJ6GEYJ393 S.M.CARB 0.1W 5% 39KΩ R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5%470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5%180KΩ R2815 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3111< | | | | |
| R2812 ERJ6GEYJ474 S.M.CARB 0.1W 5%470KΩ R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5%180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5%33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5%47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R3111 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5%100KΩ R3114 | | | | |
| R2813 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5%180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5%33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5%47KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5%47KΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5%47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5%47KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5%100KΩ R3114 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3115 | | | | |
| R2814 ERJ6GEYJ184 S.M.CARB 0.1W 5% 180KΩ R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ4750 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ102 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 | | ERJ6GEYJ474 | S.M.CARB 0.1W | |
| R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 16ΩΩ R3112 ERJ6GEYJ104 S.M.CARB 0.1W | R2813 | ERJ6GEYJ104 | S.M.CARB 0.1W | $5\%100$ K Ω |
| R2815 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 16ΩΩ R3112 ERJ6GEYJ104 S.M.CARB 0.1W | R2814 | ERJ6GEYJ184 | S.M.CARB 0.1W | $5\%180$ K Ω |
| R2816 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47ΚΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2821 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47ΚΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R3006 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 16Ω R3112 ERJ6GEYJ103 S.M.CARB 0.1W 5% 16ΩΩ R3113 ERJ6GEYJ104 S.M.CARB 0.1W | | | | |
| R2817 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3115 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ3333 S.M.CARB 0.1W | | | | |
| R2818 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R2822 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R3006 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R3111 ERJ6GEYJ750 S.M.CARB 0.1W 5% 47ΚΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R3114 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 160Ω R3115 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 100ΚΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3118 ERJ6GEYJ3333 S.M.CARB 0.1W | | | | |
| R2819 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ102 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ104 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ103 S.M.CARB 0.1 | | | | |
| R2820 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3006 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ4750 S.M.CARB 0.1W 5% 1KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ104 S.M.CARB 0.1W 5% 680Ω R3120 ERJ6GEYJ101 S.M.CARB 0.1W | R2818 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 680Ω R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ3681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ1681 S.M.CARB 0. | R2819 | ERJ6GEYJ473 | S.M.CARB 0.1W | 5% 47 K Ω |
| R2821 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 47KΩ R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 680Ω R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ3681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ1681 S.M.CARB 0. | R2820 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R2822 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47KΩ R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 680Ω R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 680Ω R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ1333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ1681 S.M.CARB 0.1 | B2821 | FBJ6GFYJ473 | S M CARB 0.1W | 5% 47KO |
| R2823 ERJ6GEYJ473 S.M.CARB 0.1W 5% 47ΚΩ R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 680Ω R3114 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3118 ERJ6GEYJ1681 S.M.CARB 0.1W 5% 100ΚΩ R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 680Ω R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 33ΚΩ R3122 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15ΚΩ R3124 ERJ6GEYJ1681 S.M.CARB 0.1W <td></td> <td></td> <td></td> <td></td> | | | | |
| R3006 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ3681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 680Ω R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ3333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ1750 S.M.CARB 0.1W 5% 47Ω R3125 ERJ6GEYJ102 S.M.CARB 0.1 | | | | |
| R3111 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W <td></td> <td></td> <td></td> <td></td> | | | | |
| R3112 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W <td></td> <td></td> <td></td> <td></td> | | | | |
| R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5%100ΚΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5%100ΚΩ R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5%680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5%33ΚΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5%100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5%3KΩ R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5%3KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5%15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5%75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5%47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5%1KΩ R3127 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 < | R3111 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R3114 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33ΚΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ1333 S.M.CARB 0.1W 5% 33ΚΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15ΚΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 1ΚΩ R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1ΚΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100ΚΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% | R3112 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1 K Ω |
| R3115 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5%680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5%3KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5%100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5%3KΩ R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5%3KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5%15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5%75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5%47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5%1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5%100KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5%680Ω | | | | |
| R3117 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 33KΩ R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3118 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3119 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3120 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 100KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | R3118 | ERJ6GEYJ681 | S.M.CARB 0.1W | |
| R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | R3119 | ERJ6GEYJ333 | S.M.CARB 0.1W | 5% 33K Ω |
| R3121 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | R3120 | ERJ6GEYJ101 | S.M.CARB 0.1W | 5% 100Ω |
| R3122 ERJ6GEYJ333 S.M.CARB 0.1W 5% 33KΩ R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3123 ERJ6GEYJ153 S.M.CARB 0.1W 5% 15KΩ R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3124 ERJ6GEYJ750 S.M.CARB 0.1W 5% 75Ω R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3125 ERJ6GEYJ470 S.M.CARB 0.1W 5% 47Ω R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5% 100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3126 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | R3125 | ERJ6GEYJ470 | S.M.CARB 0.1W | 5% 47Ω |
| R3127 ERJ6GEYJ102 S.M.CARB 0.1W 5% 1KΩ R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | R3126 | ERJ6GEYJ102 | S.M.CARB 0.1W | 5% 1KΩ |
| R3128 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3129 ERJ6GEYJ104 S.M.CARB 0.1W 5%100KΩ R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| R3130 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680Ω | | | | |
| | | | | |
| \mid R3131 ERJ6GEYJ681 S.M.CARB 0.1W 5% 680 Ω | R3130 | | S.M.CARB 0.1W | |
| | R3131 | ERJ6GEYJ681 | S.M.CARB 0.1W | 5% 680Ω |
| R3132 ERD2FCVG100T CARBON 2W 2% 1ΩΩ | R3132 | ERD2FCVG100T | CARBON 2W | 2% 10Ω |
| R3133 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω | | | | |
| R3134 ERJ6GEYJ101 S.M.CARB 0.1W 5% 100Ω | | | | |
| TOTO - ENGOGETOTO C.W. OATE U.TW 5/0 10052 | 110104 | LIGOGETOTOT | C.IVI.OATED U.TVV | 0 /0 10052 |

| Ref No. | Part No. | Desc | ription | |
|----------------|----------------------------|----------------------|--------------|---------------------------------|
| R3135 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3136 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3137 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3138 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% 47Ω |
| R3139 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3140 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3141 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3142 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3143 | ERJ6GEYJ333 | S.M.CARB | 0.1W | 5% 33 K Ω |
| R3144 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3145 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3146 | ERJ6GEYJ333 | S.M.CARB | 0.1W | 5% 33KΩ |
| R3147 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15KΩ |
| R3148 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3149 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3150 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% 47Ω |
| R3151 R3152 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω 5% 100Ω |
| R3153 | ERJ6GEYJ101 ERJ6GEYJ101 | S.M.CARB S.M.CARB | 0.1W 0.1W | 5% 100Ω 5% 100Ω |
| R3154 | ERD2FCVG100T | CARBON | 2W | 2% 100s2 |
| R3156 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% 470Ω |
| R3157 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% 470s2 5% 220Ω |
| R3158 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% 47Ω |
| R3159 | ERJ6GEYJ681 | S.M.CARB | 0.1W | 5% 680Ω |
| R3160 | ERJ6GEYJ563 | S.M.CARB | 0.1W | 5% 56KΩ |
| R3161 | ERJ6GEYJ121 | S.M.CARB | 0.1W | 5% 120Ω |
| R3162 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3163 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15KΩ |
| R3164 | ERJ6GEYJ182 | S.M.CARB | 0.1W | 5% 1K8Ω |
| R3165 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10 K Ω |
| R3166 | ERJ6GEYJ822 | S.M.CARB | 0.1W | 5% 8K2Ω |
| R3167 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10 K Ω |
| R3168 | ERD2FCVG100T | CARBON | 2W | 2% 10Ω |
| R3169 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3170 | ERJ6GEYJ222 | S.M.CARB | 0.1W | 5% 2K2Ω |
| R3171 | ERJ6GEYJ123 | S.M.CARB | 0.1W | 5% 12KΩ |
| R3172 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% 1K5Ω |
| R3173 | ERJ6GEYJ561 | S.M.CARB | 0.1W | 5% 560Ω |
| R3174 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% 1K5Ω |
| R3175 R3178 | ERJ6GEYJ562 | S.M.CARB | 0.1W | 5% 5K6Ω |
| R3178 | ERJ6GEY0R00 ERJ6GEY0R00 | S.M.CARB S.M.CARB | 0.1W 0.1W | 5% 0Ω 5% 0Ω |
| R3182 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω 5% 0Ω |
| R3184 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω 5% 0Ω |
| R3185 | ERJ6GEYJ333 | S.M.CARB | 0.1W | 5% 33KΩ |
| R3186 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3187 | ERJ6GEYJ333 | S.M.CARB | 0.1W | 5% 33KΩ |
| R3188 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3192 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3193 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3194 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3195 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3196 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% 47Ω |
| R3197 | ERD2FCVG100T | CARBON | 2W | 2% 10Ω |
| R3198 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% 47Ω |
| R3199 | ERJ6GEYJ470 | S.M.CARB | 0.1W | 5% 47Ω |
| R3200 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5%100 K Ω |
| R3201 | ERJ6GEYJ332 | S.M.CARB | 0.1W | 5% 3K3Ω |
| R3202 | ERJ6GEYJ332 | S.M.CARB | 0.1W | 5% 3K3Ω |
| R3205 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5%100KΩ |
| R3206 | ERJ6GEYJ104 | S.M.CARB | 0.1W | 5%100KΩ 5%100KΩ |
| R3207 R3208 | ERJ6GEYJ104 ERJ6GEYJ101 | S.M.CARB S.M.CARB | 0.1W 0.1W | 5% 100KΩ 5% 100Ω |
| R3209 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω 5% 100Ω |
| R3210 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% 100Ω 5% 1K5Ω |
| R3211 | ERJ6GEYJ152 | S.M.CARB | 0.1W | 5% 1K5Ω |
| R3212 | ERJ6GEYJ123 | S.M.CARB | 0.1W | 5% 12KΩ |
| R3213 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3214 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15KΩ |
| R3215 | ERD2FCVG100T | CARBON | 2W | 2% 10Ω |
| R3216 | ERJ6GEYJ680 | S.M.CARB | 0.1W | 5% 68Ω |
| R3217 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1K Ω |
| - | | | | |

| Ref No. | Part No. | Desc | ription | |
|---------|--------------|----------|---------|-----------------------|
| R3218 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3219 | ERJ6GEYJ123 | S.M.CARB | 0.1W | 5% 12KΩ |
| R3220 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3221 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15 K Ω |
| R3222 | ERJ6GEYJ680 | S.M.CARB | 0.1W | 5% 68Ω |
| R3223 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1 K Ω |
| R3224 | ERJ6GEYJ750 | S.M.CARB | 0.1W | 5% 75Ω |
| R3225 | ERD2FCVG100T | CARBON | 2W | 2% 10Ω |
| R3226 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15K Ω |
| R3227 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3228 | ERJ6GEYJ680 | S.M.CARB | 0.1W | 5% 68Ω |
| R3229 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3230 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1 K Ω |
| R3231 | ERD2FCVG100T | CARBON | 2W | 2% 10Ω |
| R3232 | ERJ6GEYJ272 | S.M.CARB | 0.1W | 5% 2K7 Ω |
| R3233 | ERJ6GEYJ331 | S.M.CARB | 0.1W | 5% 330Ω |
| R3236 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R3237 | ERJ6GEYJ103 | S.M.CARB | 0.1W | 5% 10KΩ |
| R3238 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15 K Ω |
| R3239 | ERJ6GEYJ153 | S.M.CARB | 0.1W | 5% 15KΩ |
| R3240 | ERJ6GEYJ104 | S.M.CARB | 0.1W | $5\%100$ K Ω |
| R3351 | ERJ6GEYJ101 | S.M.CARB | 0.1W | 5% 100Ω |
| R3352 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R3353 | ERJ6GEYJ474 | S.M.CARB | 0.1W | $5\%470$ K Ω |
| R3354 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1 K Ω |
| R3355 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω |
| R3501 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω |
| R3502 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3503 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% 470Ω |
| R3505 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω |
| R3506 | ERJ6GEYJ100 | S.M.CARB | 0.1W | 5% 10Ω |
| R3507 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R3508 | ERJ6GEYJ151 | S.M.CARB | 0.1W | 5% 150Ω |
| R3509 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1 K Ω |
| R3513 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% 470Ω |
| R3514 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% 470Ω |
| R3515 | ERJ6GEYJ471 | S.M.CARB | 0.1W | 5% 470Ω |
| R3516 | ERJ6GEYJ472 | S.M.CARB | 0.1W | 5% 4K7 Ω |
| R3517 | ERJ6GEYJ102 | S.M.CARB | 0.1W | 5% 1 K Ω |
| R3518 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3520 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% 220Ω |
| R3521 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3522 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3523 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| R3526 | ERD25TC0T | CARBON | 0.25W | 5% 0Ω |
| R3531 | ERJ6GEYJ221 | S.M.CARB | 0.1W | 5% 220Ω |
| R3532 | ERJ6GEYJ391 | S.M.CARB | 0.1W | 5% 390Ω |
| R3534 | ERD25TJ181 | CARBON | 0.25W | 5% 180Ω |
| R3536 | ERJ6GEY0R00 | S.M.CARB | 0.1W | 5% 0Ω |
| | | | | |

| Ref No. | Part No. | Description | | |
|---------|---------------|----------------|-------|----------------|
| R3539 | ERJ6GEY0R00 | S.M.CARB 0.1W | 5% | 0Ω |
| R3540 | ERJ6GEYJ392 | S.M.CARB 0.1W | 5% 3k | (9Ω |
| R3541 | ERJ6GEYJ392 | S.M.CARB 0.1W | 5% 3h | < 9Ω |
| R3542 | ERJ6GEYJ392 | S.M.CARB 0.1W | 5% 3k | (9Ω |
| R3802 | ERG3FJ100 | METAL 3W | 5% 1 | Ι0Ω Δ |
| R3803 | ERJ6GEYJ221 | S.M.CARB 0.1W | | 20Ω |
| R3804 | ERJ6GEYJ101 | S.M.CARB 0.1W | | 00Ω |
| SWITC | CHES | | | |
| S801 | ESB91232A | SWITCH | | 1 |
| S1051 | EVQPB105K | SWITCH | | |
| S1052 | EVQPB105K | SWITCH | | |
| S1053 | EVQPB105K | SWITCH | | |
| S1054 | EVQPB105K | SWITCH | | |
| S1055 | EVQPB105K | SWITCH | | |
| TRAN | SFORMERS | | | |
| T501 | TLHA003 | TRANSFORMER | | |
| T551 | ZTFH97039A | F.B.T. | | |
| T801 | ETP35KAN615U | TRANSFORMER | | |
| T802 | ETS49AH1E7AD | TRANSFORMER | | |
| T803 | ETQ24K37AY | LINE FILTER | | |
| T2502 | ETS35AA3J7AC | TRANSFORMER | | |
| T2701 | ETF18L35A | TRANSFORMER | | |
| FILTE | RS | | | |
| X101 | EFCT6504BF | FILTER | | |
| X102 | EFCT5M7MW3 | FILTER | | |
| X103 | EFCT6R0MW5 | FILTER | | |
| X104 | K3953-M100 | SAW FILTER | | |
| X105 | K9456M | SAW FILTER | | |
| X106 | EFCV3195T6 | CERAMIC FILTER | | |
| X107 | EFCT7004BF | CERAMIC FILTER | | |
| X109 | EFCV4045T4 | CERAMIC FILTER | | |
| X601 | TSSA024 | CRYSTAL | | |
| X602 | TSSA025 | CRYSTAL | | |
| X1101 | TAF10020 | CRYSTAL | | |
| X1551 | TSSA009 | CRYSTAL | | |
| X1815 | TSSA024 | CRYSTAL | | |
| X1816 | TSSA025 | CRYSTAL | | |
| X1841 | TSSA009 | CRYSTAL | | |
| X2001 | 4730007158 | CRYSTAL | | |
| X2501 | TAF10059 | CRYSTAL | | |
| | TAFCSA4.00MG | CRYSTAL | | |
| X2502 | 1A1 C3A4.00MG | OILIGIAL | | |

SCHEMATIC DIAGRAM FOR MODELS TX-W36D3DP (Euro-3HWS Chassis)

IMPORTANT SAFETY NOTICE

Components identified by /!\ mark have special characteristics important for safety. When replacing any of these components, use only manufacturer's specified parts.

Notes

RESISTOR 1.

> All resistors are carbon 1/4W resistor, unless marked as follows: Unit of resistance is OHM (Ω) (K=1,000, M=1,000,000).

2. **CAPACITORS**

> All capacitors are ceramic 50V, unless marked as follows: Unit of capacitance is μF , unless otherwise stated.

3.

Unit of inductance is µH, unless otherwise stated.

- 4. Components marked 'L' on the schematic diagram shows leadless parts
- TEST POINT 5



Test Point Position

6. EARTH SYMBOL



Chassis Earth Cold



Line Earth Hot

VOLTAGE MEASUREMENT 7.

> Voltage is measured by a DC voltmeter. Measurement conditions are as follows:

Power source AC 220V-240V, 50Hz Receiving Signal Colour Bar signal (RF) All customer controls Maximum position

8.



Indicates the video signal path Indicates the Audio signal path Indicates the Vertical/Horizontal path

9. This schematic diagram is the latest at the time of printing and is subject to change without notice.

Remarks

The Power Circuit contains a circuit area which uses a separate power supply to isolate the earth connection. The circuit is defined by HOT and COLD indications in the schematic diagram. All circuits, except the Power Circuit, are COLD. Take the following precautions:

Precautions

- Do not touch the hot part, or the hot and cold parts at the same a. time, as you are liable to a shock hazard.
- b. Do not short-circuit the hot and cold circuits as electrical components may be damaged.
- Do not connect an instrument, such as an oscilloscope, to the C. hot and cold circuits simultaneously, as this may cause fuse failure. Connect the earth of the instruments to the earth connection of the circuit being measured.
- Make sure to disconnect the power plug before removing the d. chassis.

ZEICHENERKLÄRUNG FÜR MODELL TX-W36D3DP (Euro-3HWS Chassis)

WICHTIGER SICHERHEITSHINWEIS

Teile, die mit einen Hinweis /!\ gekennzeichnet sind, sind wichtig für die Sicherheit. Sollte ein Auswechseln erforderlich sein, sind unbedingt Originalteile einzusetzen.

Anmerkung

WIDERSTANDE 1.

Widerstände Alle 1/4Watt sind Kohlewiderstände, Abweichungen sind folgt gekennzeichnet. Die Maßeinheit ist OHM (Ω) (K=1,000 M=1,000,000)

2. **KONDENSATOREN**

> Alle Kondensatoren sind Keramikausfürungen Spannungsfestigkeit 50V. Abweichungen sind wie folgt gekennzeichnet. Die Maßeinheit ist μF , wenne keine andersen Bezeichnungen

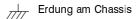
> gennant sind.

- **SPULEN** 3.
 - Die Maßeinheit ist μH , Abweichungen sind gekennzeichnet.
- 4. Mit 'L' gekennzeichnete Teile sind ohne Anschlußdrähte.
- 5. **TESTPUNKE**



Kennzeichnung der Testpunktposition

6. MASSE SYMBOL





SPANNUNGSMESSUNG 7.

Spannungsmessungen sind mit einem DC-Voltmeter durchzuführen. Die Meßbedingungen sind folgende: Netzspannung AC 220V-240V 50Hz Wiedregabe Signal Farbbalken-Testbild Alle übrigen Einstellungen für Benutzer Sollangaben

8.



Videosignalweg Audiosignalweg

Signalweg für Hor/Vert. Synchronsignale

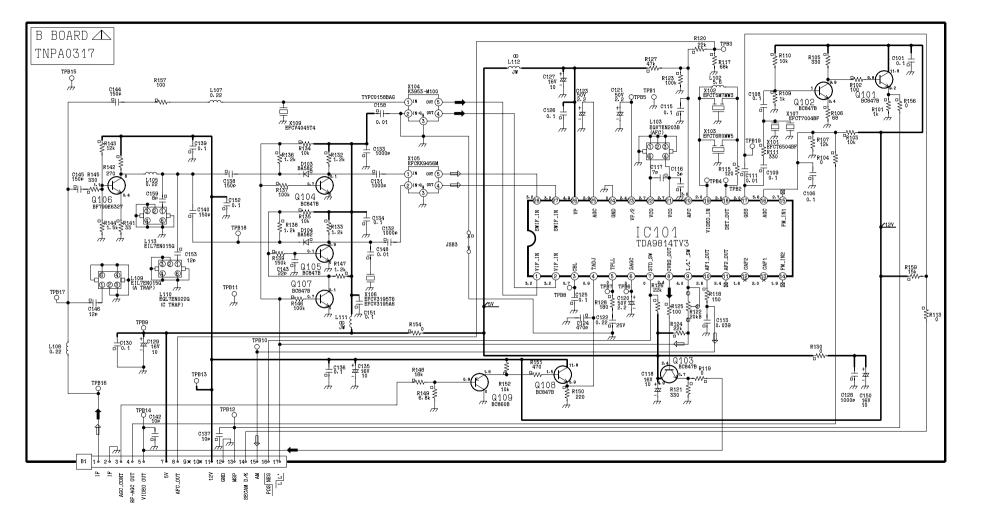
Anderungen im Laufe der Fertigung sind möglich.

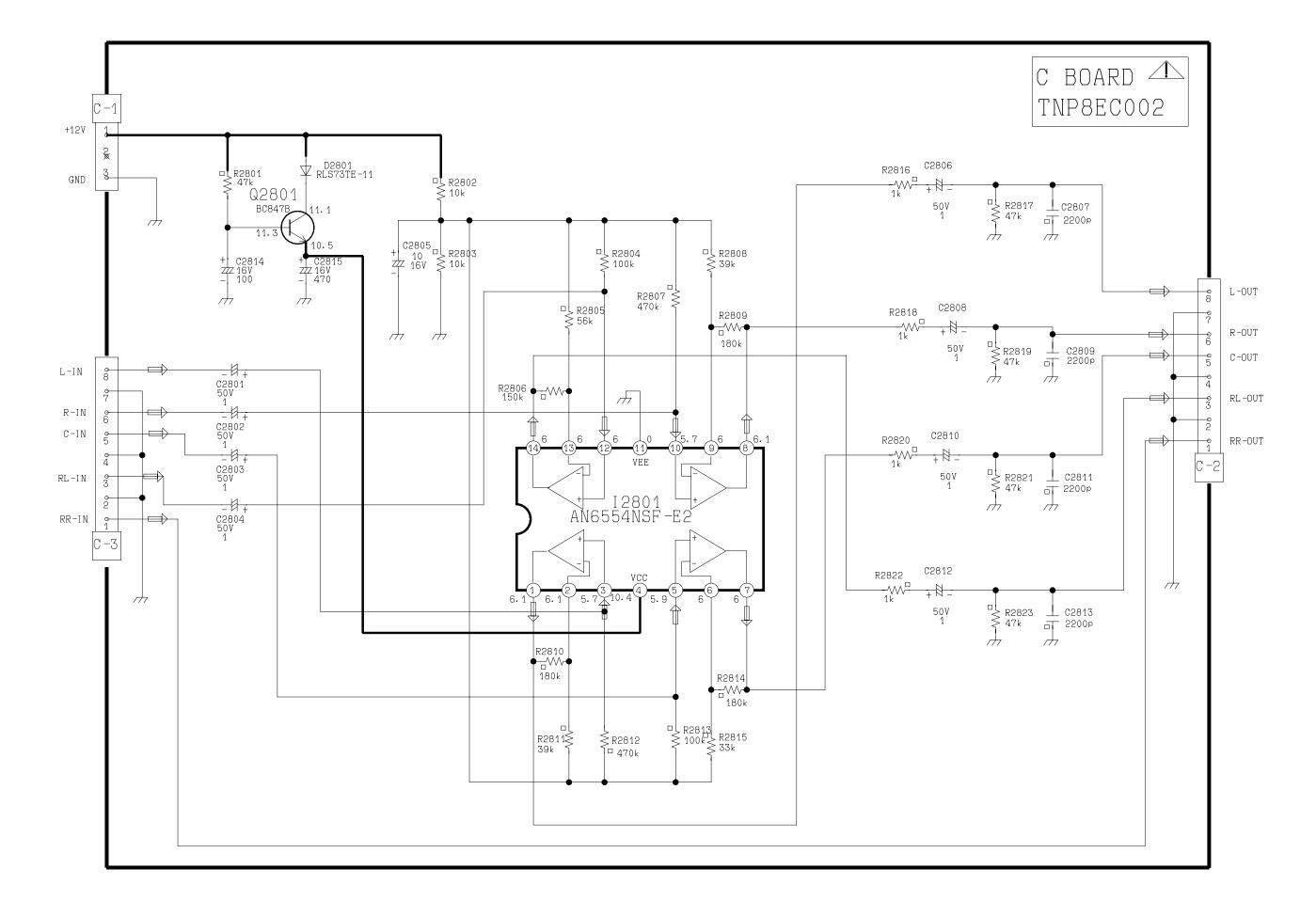
Bemerkungen

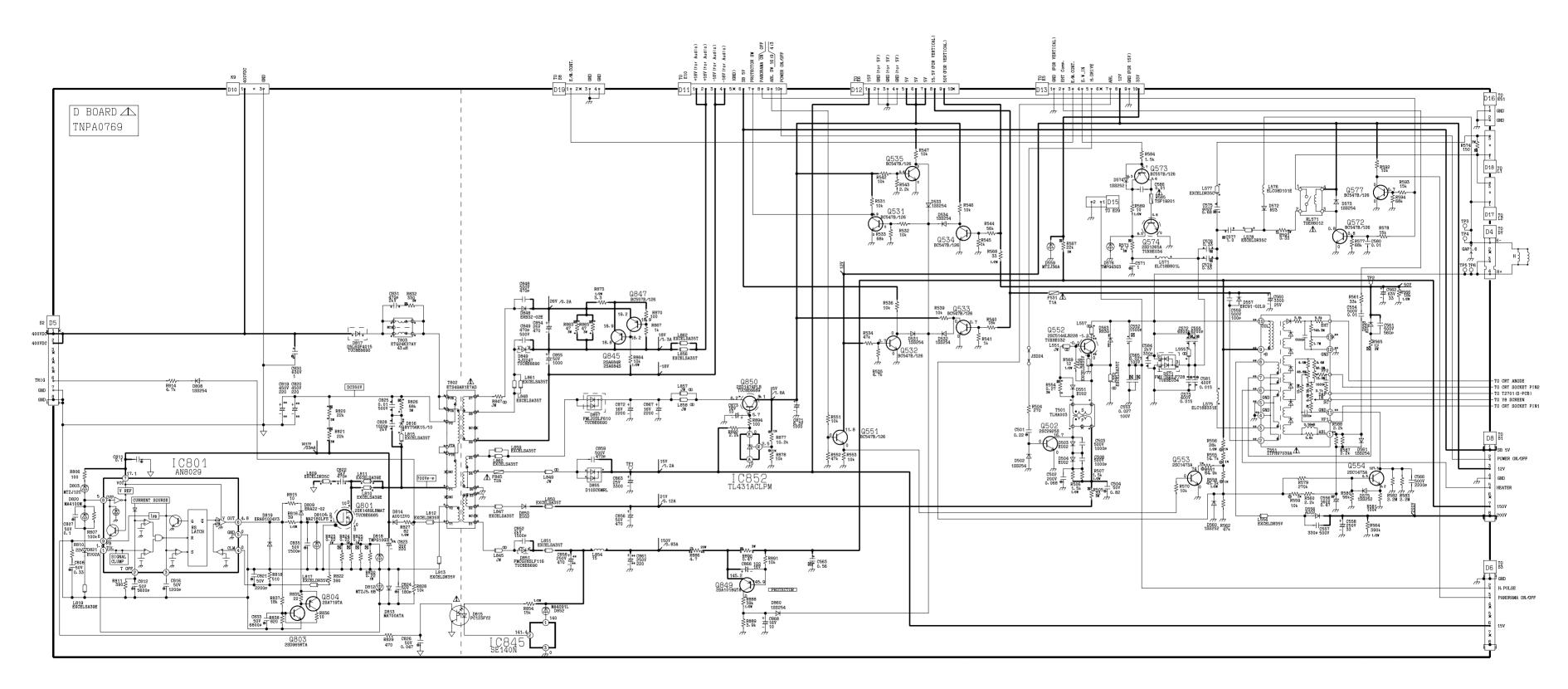
Das Schaltnetzteil enthält Bereiche, die direkt mit dem Netz 1. verbunden sind. Diese Bereiche sind im Schalplan mit HOT gekennzeichnet. Alle anderen Schaltungen sin mit COLD gekennzeichnet und Haben keine direkte Verbindung mit dem netz

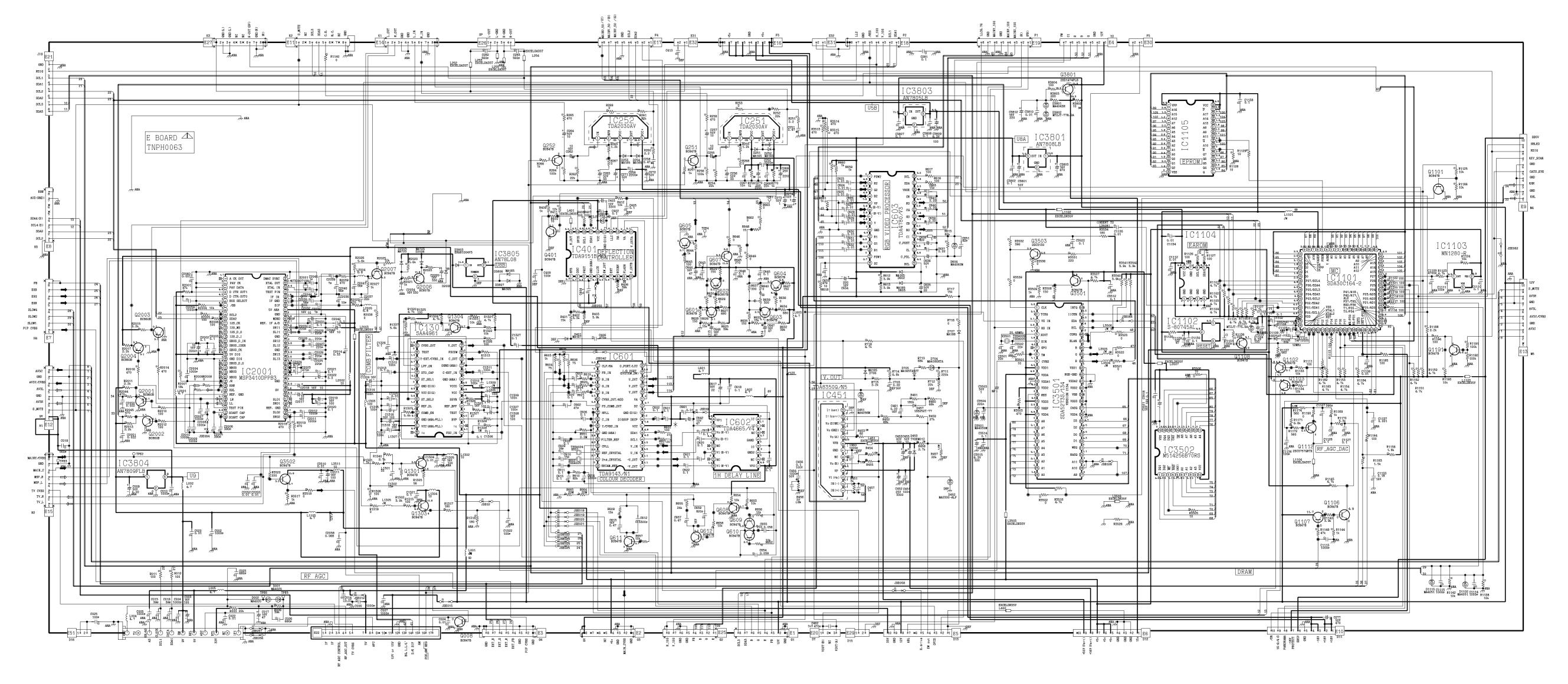
den netzverbundenen Bereich (HOT) sind Für folgende Vorsichtsmassregein zu beachten:

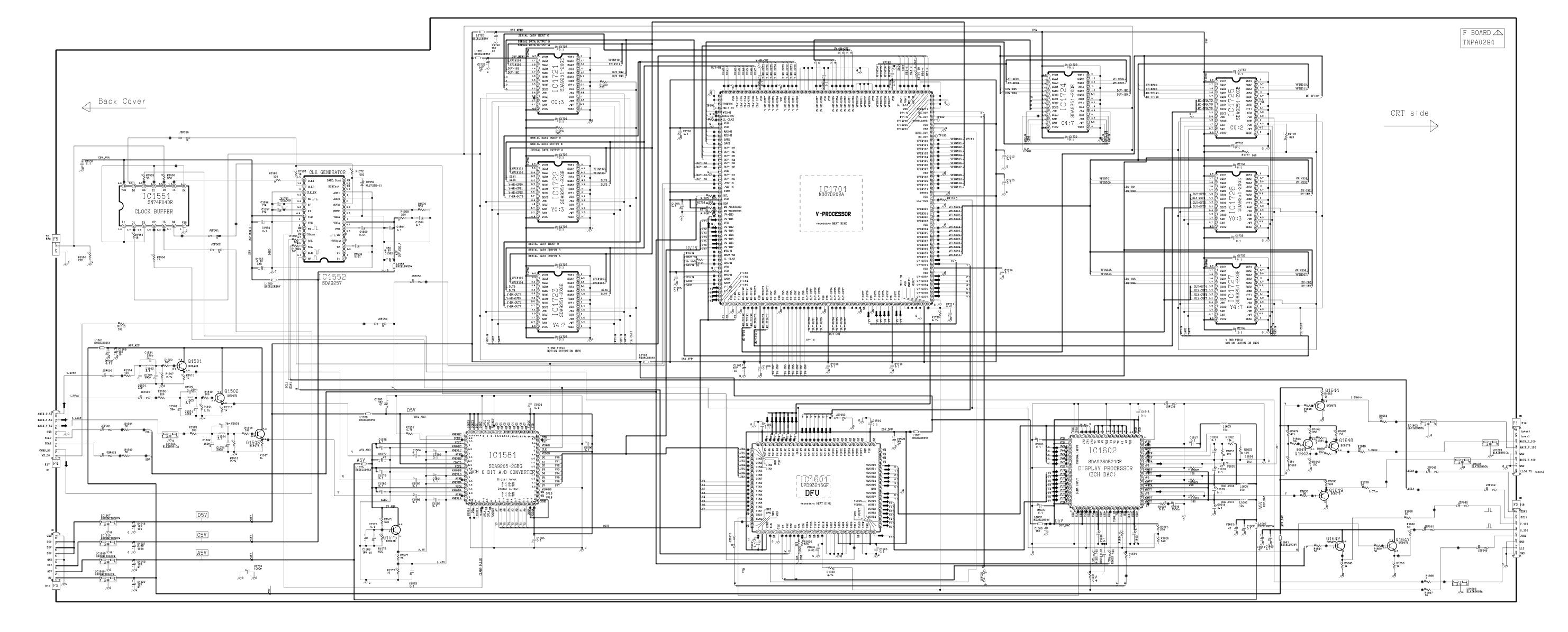
- Weder die Leitungen im heißen noch Leitungen im heißen und im kalten Bereich gleichzeitig berühren. Es besteht die Gefahr eines elektrischen Schlages.
- b. Keinesfalls die Leitungen im heißen Bereich mit denen im kalten Bereich verbinden oder kurzschliessen. Dies kann zur Zerstörung von Bauteilen oder Sicherungen führen. Außerdem ist die elektrische Betriebssicherheit des Gerätes nicht mehr gegeben.
- Keine Messinstrumente gleichzeitig an Leitungen im heissen C. und kalten Bereich anschliessen. Sicherungen könnten zerstört werden. Die Erde des Messinstrumentes immer mit der des zu prüfenden Schaltkreises verbinden.
- Vor Ausbau des Chassis, Stecker aus der Netzsteckdose ziehen

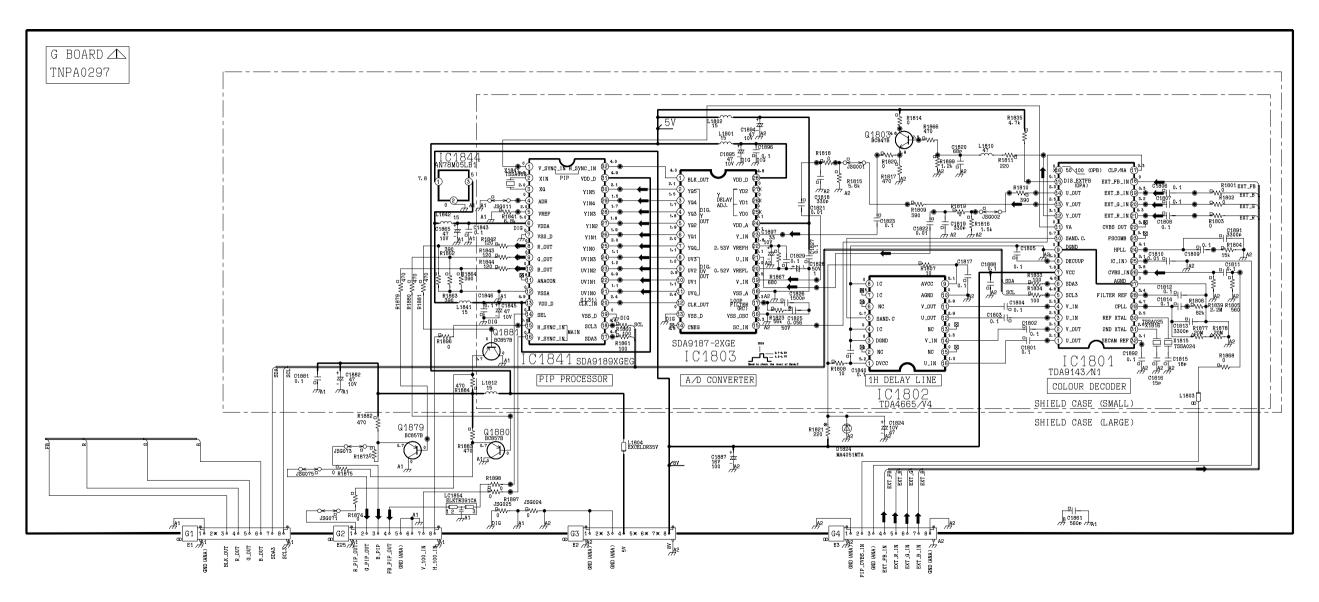


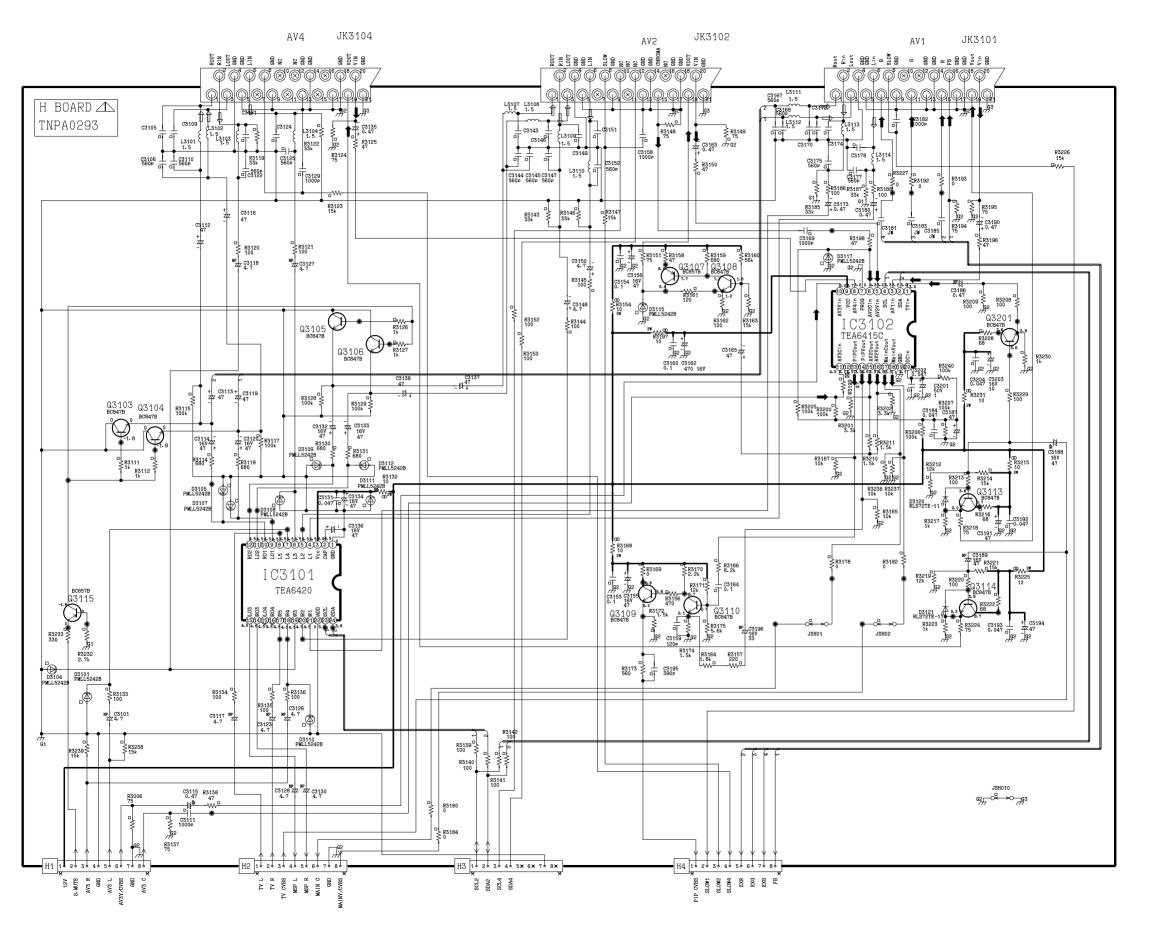


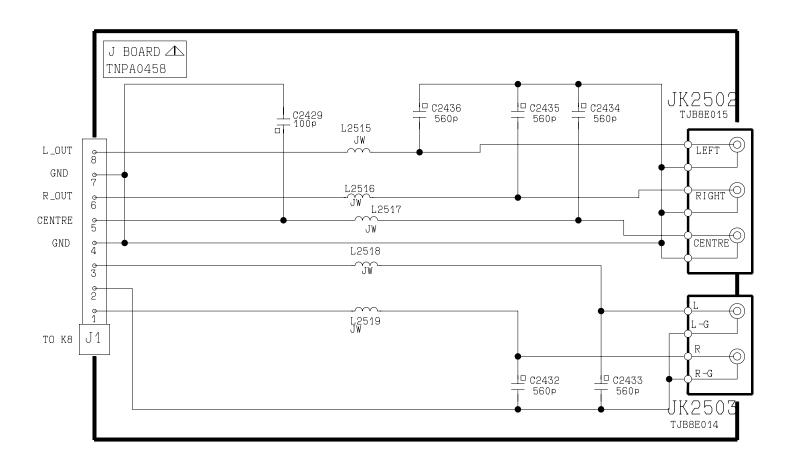


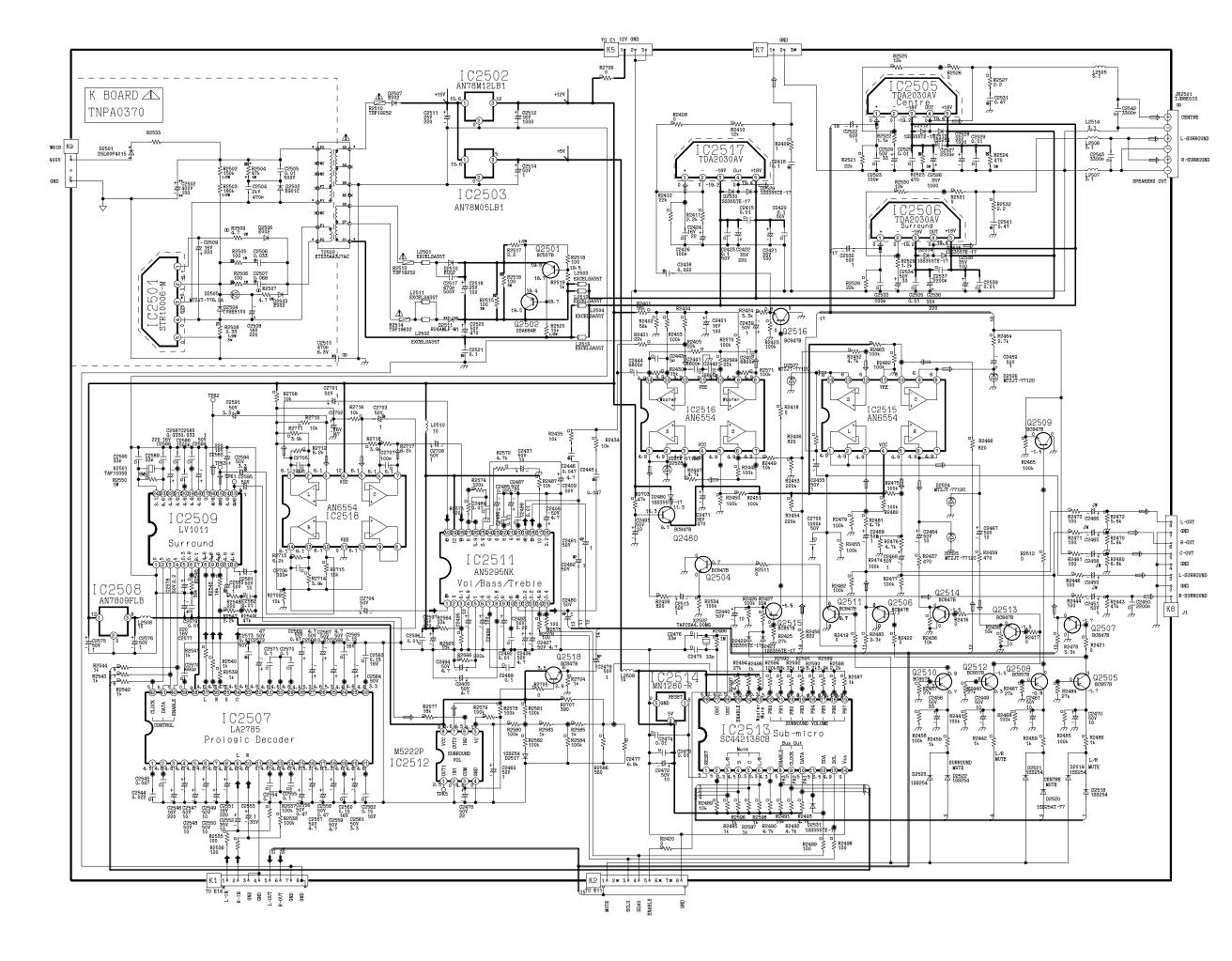


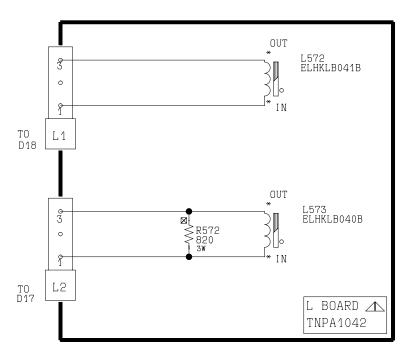


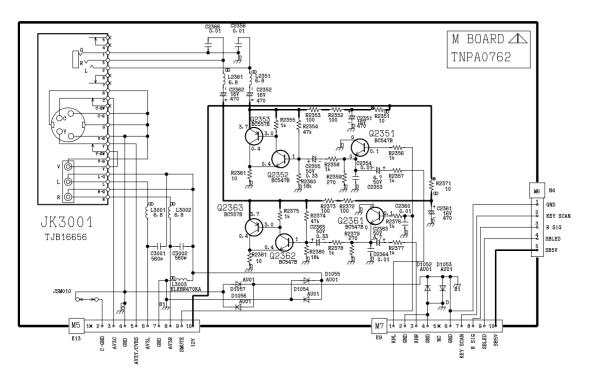


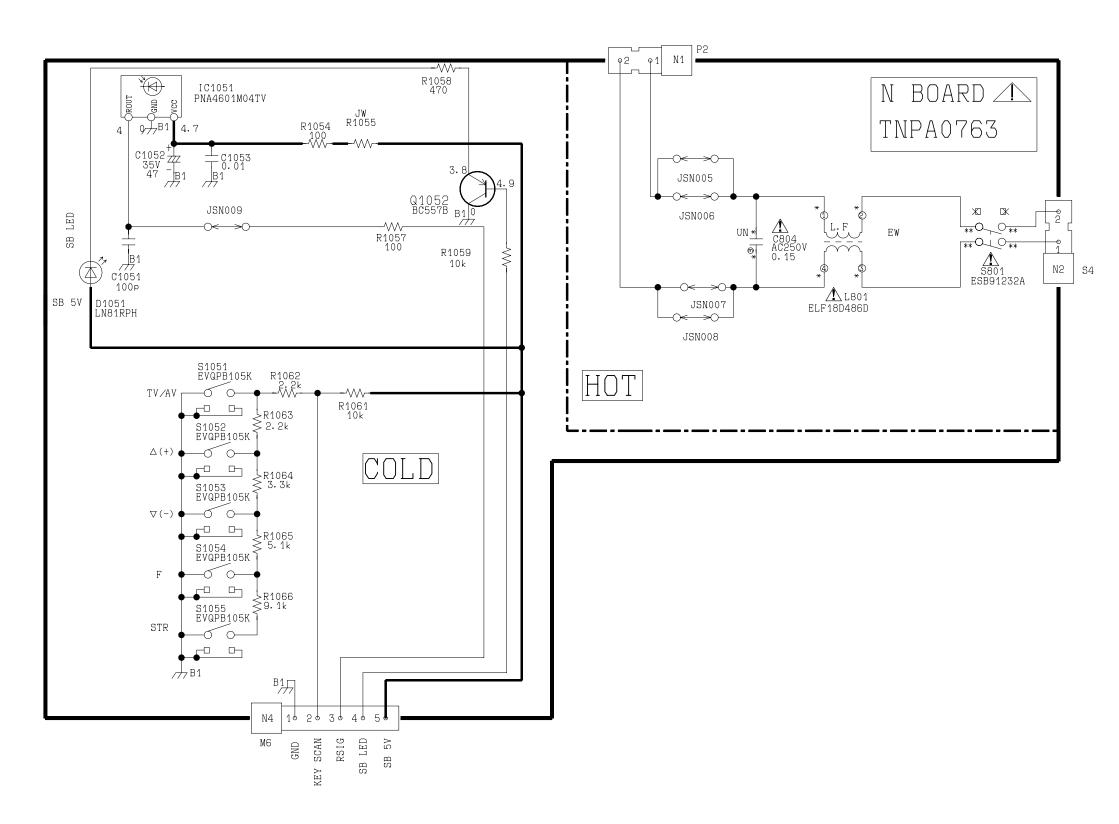


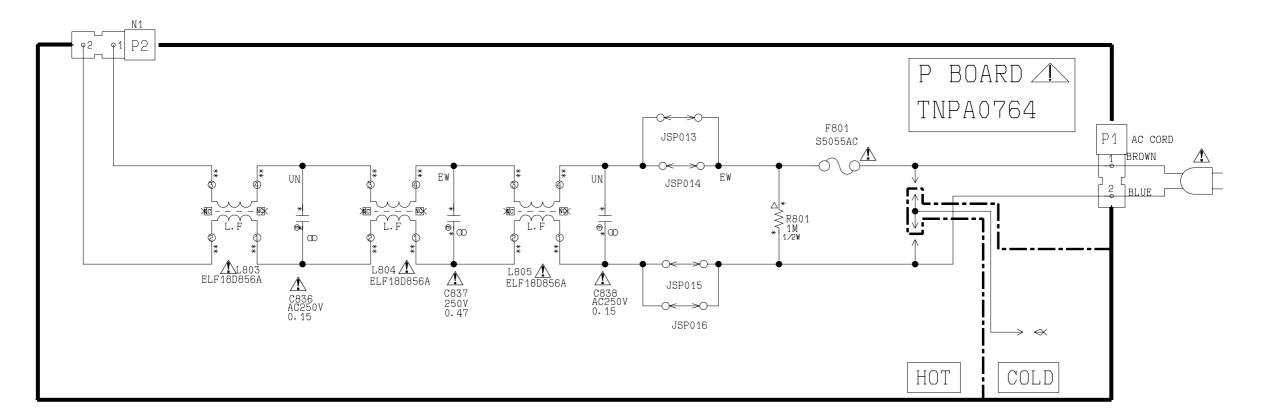


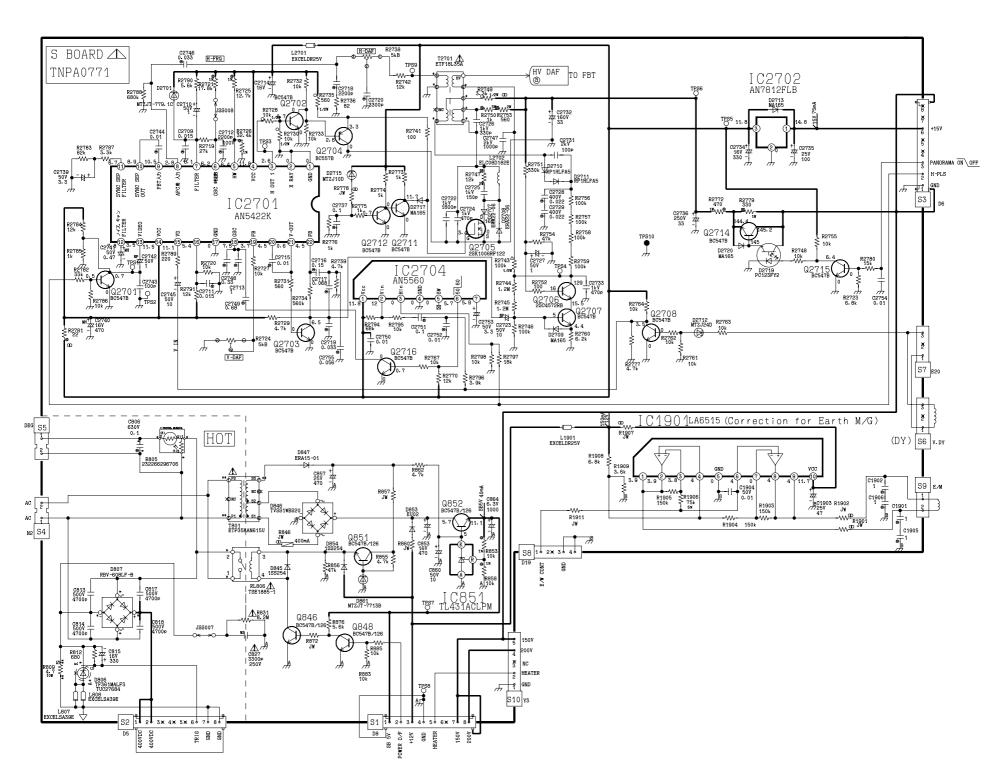


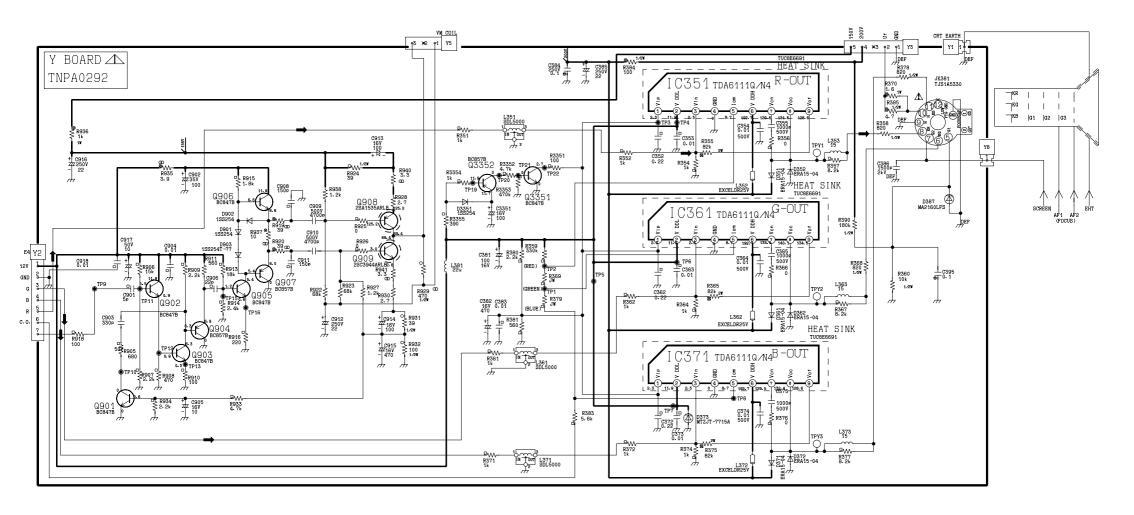


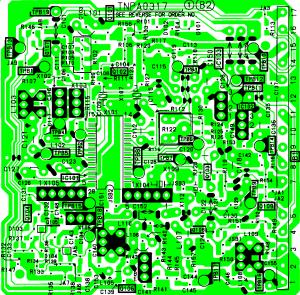


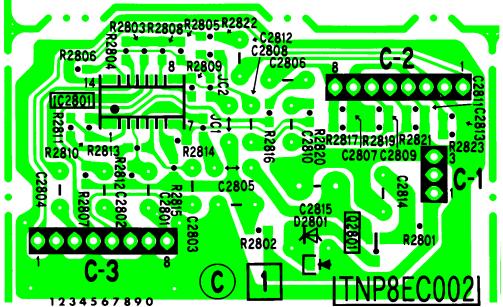


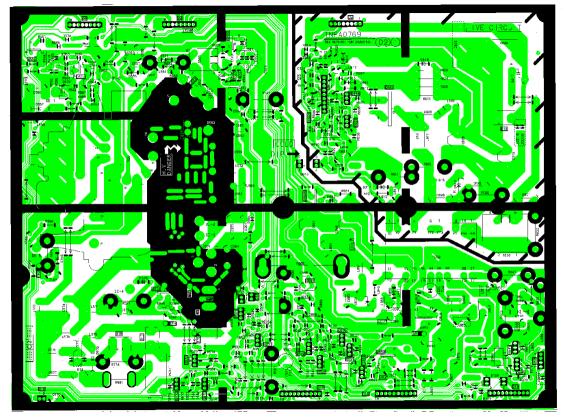


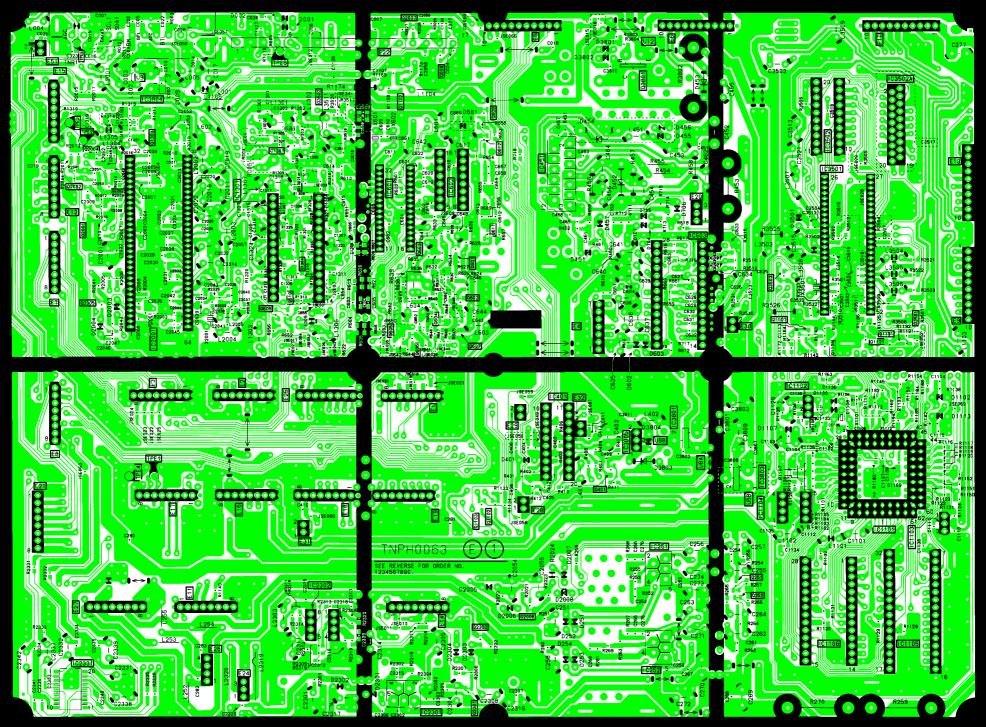


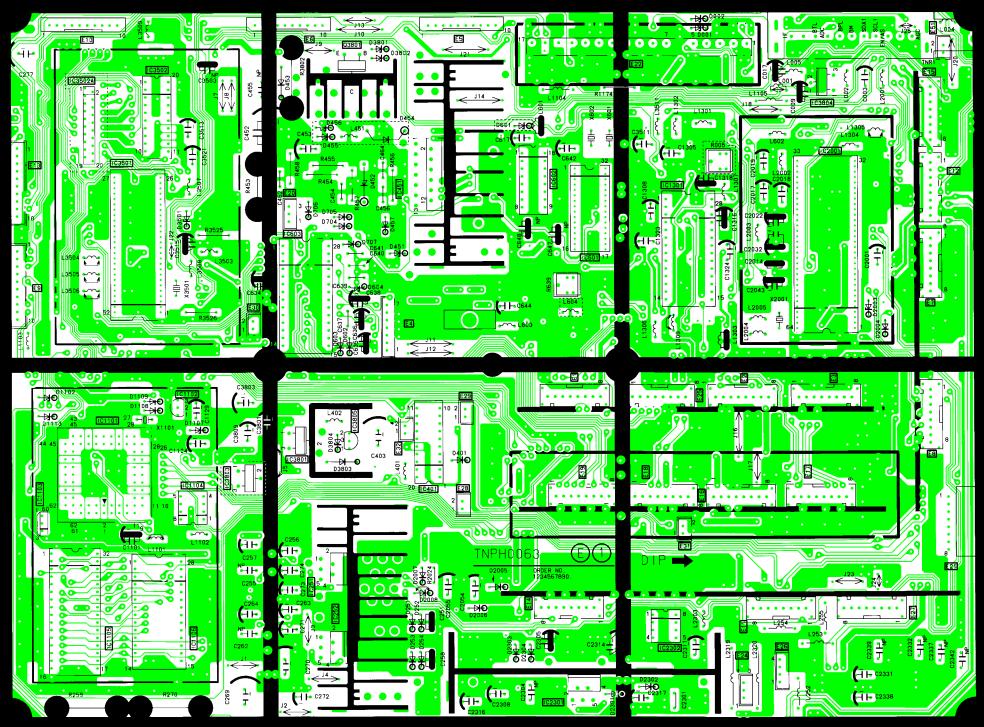


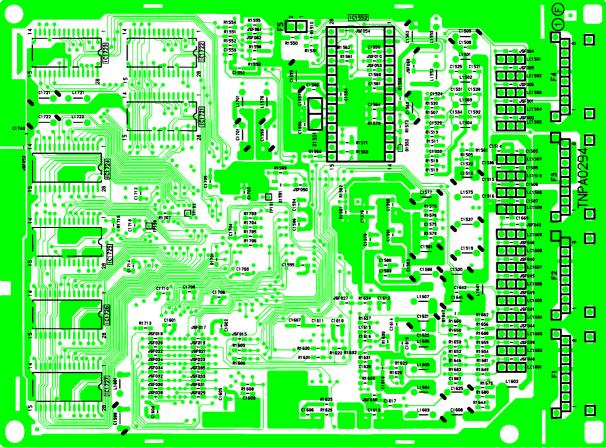


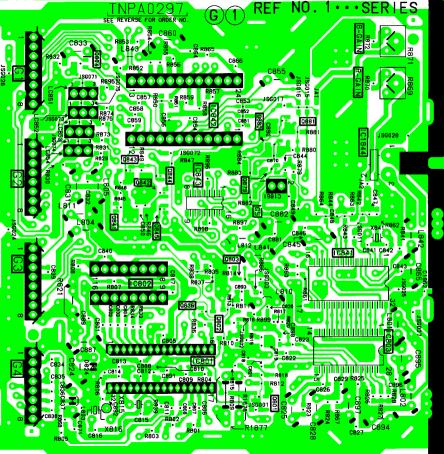


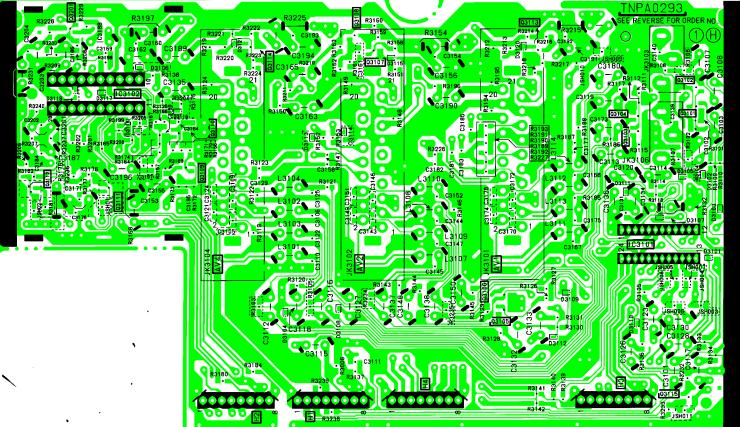


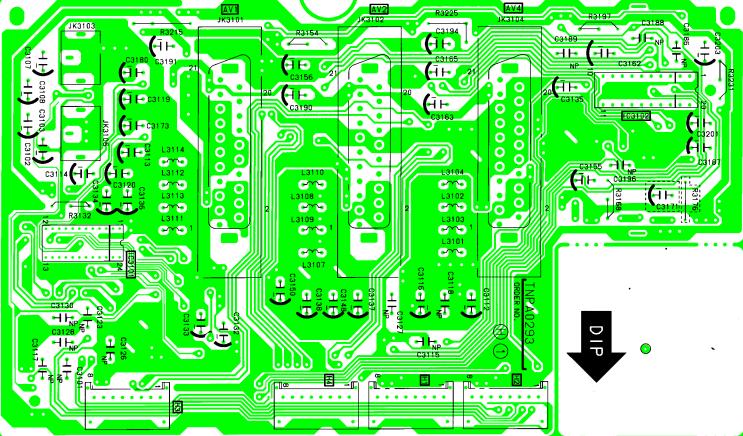


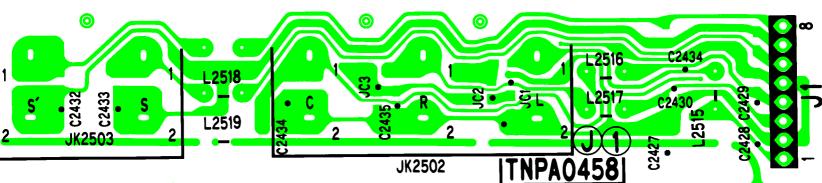


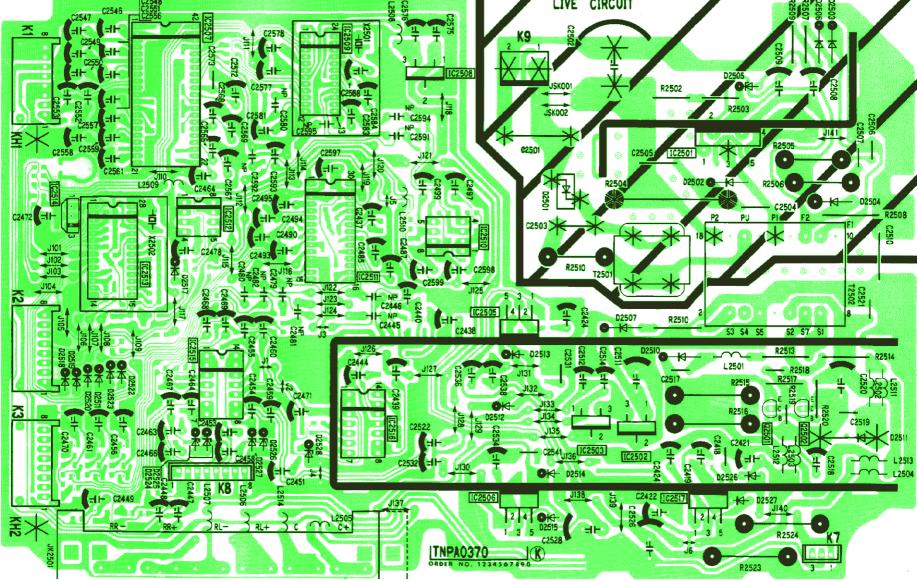


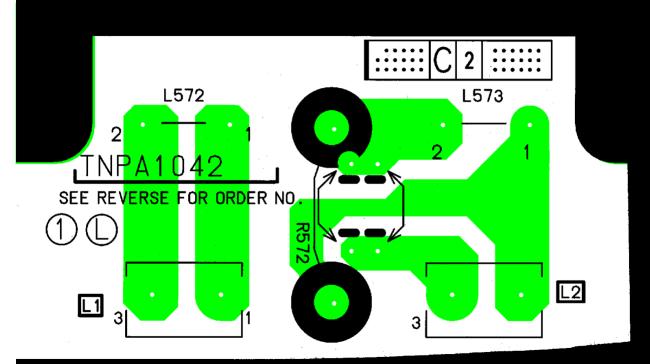


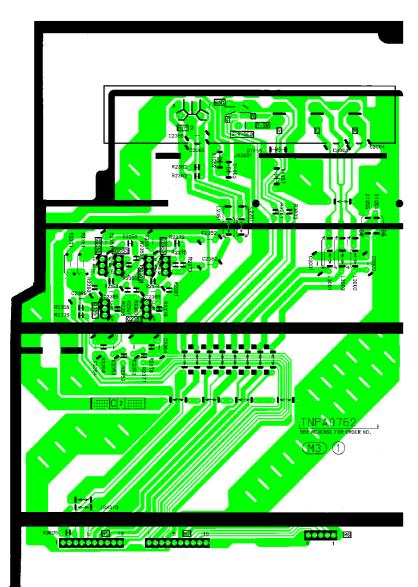












TNPA0762 M3 1

